DEPARTMENTS OF COMMERCE, JUSTICE, AND STATE, THE JUDICIARY, AND RELATED AGENCIES APPROPRIATIONS FOR 1993

HEARINGS

BEFORE A

SUBCOMMITTEE OF THE

COMMITTEE ON APPROPRIATIONS HOUSE OF REPRESENTATIVES

ONE HUNDRED SECOND CONGRESS

SECOND SESSION

SUBCOMMITTEE ON THE DEPARTMENTS OF COMMERCE, JUSTICE, AND STATE, THE JUDICIARY, AND RELATED AGENCIES

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PART 2B

DEPARTMENT OF JUSTICE
Immigration and Naturalization Service
United States Marshals Service, Support of United States Prisoners
Federal Bureau of Investigation
Federal Prison System
United States Parole Commission
Drug Enforcement Administration
Assets Forfeiture Fund
Organized Crime Drug Enforcement
Community Relations Service
Foreign Claims Settlement Commission

Printed for the use of the Committee on Appropriations

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Notes:

The Honorable Silvio O. Conte was Ranking Minority Member of the Committee until his death on February 8, 1991.

The Honorable William H. Gray III resigned from the Committee on September 11, 1991.

DEPARTMENTS OF COMMERCE, JUSTICE, AND STATE, THE JUDICIARY, AND RELATED AGENCIES APPROPRIATIONS FOR 1993

THURSDAY, MARCH 5, 1992.

DEPARTMENT OF JUSTICE

IMMIGRATION AND NATURALIZATION SERVICE

WITNESSES

GENE McNARY, COMMISSIONER

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KENNETH RATH, ASSOCIATE COMMISSIONER FOR FINANCE

DONALD MUELLER, BUDGET DIRECTOR

GILBERT KLEINKNECHT, ASSOCIATE COMMISSIONER FOR ENFORCE-MENT

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GROVER JOSEPH REES, III, GENERAL COUNSEL

JOHN P. CHASE, DIRECTOR OF INTERNAL AUDIT

HARRY H. FLICKINGER, ASSISTANT ATTORNEY GENERAL FOR ADMINISTRATION

MICHAEL J. ROPER, DEPUTY ASSISTANT ATTORNEY GENERAL

ADRIAN A. CURTIS, DIRECTOR, BUDGET STAFF

INS BUDGET REQUEST

Mr. Smith of Iowa. Continuing with our review of the Department of Justice, we will now hear testimony from the Immigration and Naturalization Service (INS), which requests \$1,042,117,000 for their Salaries and Expenses appropriation for fiscal year 1993. In addition, the INS estimates obligations from their various fee accounts as follows:

Immigration legislation	\$4,222,000
Immigration user fee	215,982,000
Land border inspection fee	4,000,000
Immigration examination fee	238 597 000

We will insert in the record at this point the INS fiscal year 1993 budget justifications.

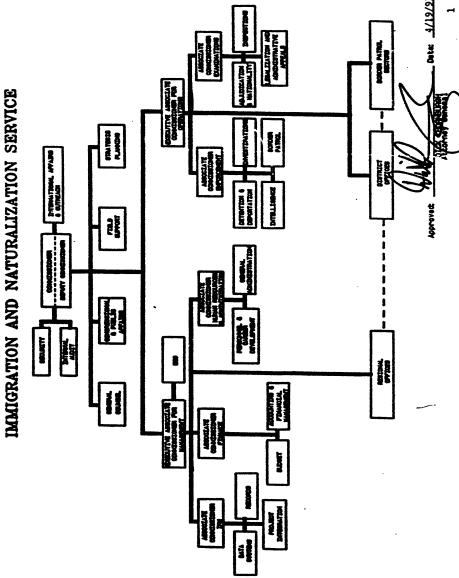
[The justifications follow:]

Department of Justice

Immigration and Naturalisation Service

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O

Immigration and Naturalization Service

Salaries and Expenses

Summary Statement

Piscal Year 1993

The Immigration and Maturalization Service (INS) is requesting, for 1993, a total of 12,759 permanent positions, 12,887 workvears and \$1,065,877,000. This request represents an increase of \$49 positions, 202 workvears, and \$12,836,000 over the 1992 appropriation anticipated of 12,210 positions, 11,985 workvears and \$945,741,000 including program increases of 636 positions, 160 workvears and \$35,514,000. In addition, a program reduction of \$2,307,000 from the sequipment has a included to meet targeted budget levals under the Budget Enforcement of \$2,207,000 from the Aborate and \$14,500,000 anticipated from the Advance Appropriation from Assets Porfeiture Pund Capital Burplus and a transfer of \$10,300,000 from the Special Porfeiture Pund.

INS is also requesting 143 positions, 127 workyears and \$12,345,000 as part of the 1993 consolidated Organized Crime Drug Riorcesser (CODE) budget request, that includes a program increase of 22 positions, 6 workyears, and \$1,326,000. CODE resources are contained in the Department of Justice Interagency Law Enforcement Appropriation and will be allocated to INS on a reimbursable basis.

The program increases requested in this budget will enable INS to address critical law enforcement, detention and legal support needs. These increases are categorized into four priority areas: (1) Control of the Border; (2) Criminal Alien Management; (3) Detention Support; and (4) Implementation of the Immigration Act of 1990 (INMACT 90).

4

Control of the Border

Border Patrol Program

For the Border Patrol program the request includes the addition of 200 positions, 50 workyaars and \$8,620,000 to address staffing resource needs related to three broad areas: (1) Increassing border-wide apprehensions, (2) reducing the incidence of violence and assaults in both the San Diago border area and other Southern border locations, and (3) maintaining an effective interdiction program between the ports-of-entry. With the agents included in this request, coupled with new electronic detection equipment purchased in 1991, it will be possible areas an ordering the border.

Criminal Alien Management

Investigations Program

Current staffing resources in the Investigations program are insufficient to meet increased workload related to the growing oriminal allen population in the United States. There has been a substantial increase in the Galentification of and initiation of deportation proceedings against criminal allens apprehended in the interior of the United States over the last five years. In 1986, there were 60,278 deportable allens apprehended by the

~

percent). In aucceeding years the percentage of there were 63,631 deportable aliens apprehended, Investigations program including 12,843 original aliens (21 original aliens has not dropped below 50 percent. In 1991, of whom 35,975 were original aliens (56.5 percent).

An increase of 50 positions, 13 workyears and \$2,150,000 is requested to combat the growing criminal alien problem. These positions will be used to expand Service efforts against incarcerated oriminal aliens and those just entering the criminal justice system. The identification of oriminal aliens and initiation of deportation proceedings early in an alien's incarceration will ultimately reduce detention expenses and expedite the removal process after their release.

the establishment of a INS and other Federal, In addition, included is a request for 44 positions, 11 workyaars, and \$1,539,000 for 'Mational Enforcement Operations Center that will function 24 hours a day to respond to State and local law enforcement agency requests for information concerning aliens.

Legal Proceedings Program

Included is a request for 60 positions, 15 workyears and \$1,571,000 to accommodate the increased workload resulting from the addition of 20 immigration judges requested for the Executive Office of Immigration Review (EDIR) to facilitate and expedite deportation of ortainal aliens. Besides expediting deportation hearings for each aliens, the additional staff will allow INS to expand its institutional hearing program at both State and Federal prison facilities.

Detention Support

Detention and Deportation Program

The resources requested for the Detention and Deportation program in this budget are based on the revised Pederal Detention Plan developed in conjunction with INS, BOIR, the Bureau of Prisons and the U.S. Marshals Sevelce. Under this plan, INS detention needs, as well as those of the Bureau of Prisons and the U.S. Marshals Service, are addressed as part of a unified, coordinated and dynamic plan.

Included are requests for (1) 199 positions, 50 workyears, and \$5,627,000 to provide adequate staffing levels at Service Processing Centers; (2) 50 positions, 13 workyears, and \$3,906,000 to staff and operate the INS portion of a joint 1,000 bed IMS/809 contract facility for oriminal aliens near San Diego; and (3) \$12,278,000 in funds related to the cust of transporting and detaining aliens.

Construction and Engineering Program

Included within the Construction and Engineering portion of this initiative is \$1,800,000 to construct support facilities at the Krome, Florida Service Processing Center. These facilities will provide an appropriate level of security by allowing isolation of originals allons from the regular detention support facilities for dining, recreation and health needs. Without these support facilities, operations and staffing of the expanded Krome facility will be considerably more expansive to maintain at the required level of security.

INHACT 90

Legal Proceedings Prograss

The Immigration Act of 1990 calls for an entirely new civil cause of action against immigration document fraud, that significantly impacts immigration litigation. Providing the necessary levels of legal review and representation resulting from the Act will require 33 positions, 8 workyears and \$843,000. It is anticipated that that can book Motices of Impiement of Pine (NTF's) will be issued in the first year of impiementation for civil document faud, requiring alose review by 1MB attornys of each case to ensure legal sufficiency. It is estimated that 30 percent of the MIP's, over 1,400 cases, will result in a complaint being filed with the Office of the Chief Administrative Hearing Office, necessitating IMB legal representation.

Immigration and Naturalization Service Salaties and expenses Justification of Proposed Changes in Appropriation Language

The 1993 budget estimates include proposed changes in appropriation language listed and explained below. New language is underscored and deleted matter is enclosed in brackets:

Salaries and expenses

788 of which 652 are For expenses, not otherwise provided for, necessary for the administration and enforcement of the laws relating to immigration, naturalisation, and alien registration, including not to exceed \$50,000 to meet unforeseen emergencies of a confidential character, to be expended under the direction of the Attorney of a confidential character, to be expended under the direction of the Attorney General and accounted for solely on his certificate; purchase for police-type use (not to exceed [415] A for replacement only without regard to the expendent purchase price limitation for the current fiscal year, and hire parameter and regardistion, lease, maintenance and operation of algoratic and research related to immigration enforcement [\$938,24,000] A for construction shall remain available until expended [7] and of which \$312,473,000] shall be available to the Border Patrol program unless a notification required by section 606 of this Act is submitted to the Committees on Appropriations of the House of the Minds available to the Immigration and Naturalisation Service shall be available for administrative expenses to pay any employee overtime pay in an amount in excess of \$25,000; provided further, That uniforms may be purchased without regard to the general purchase price limitation for the current fiscal years Provided further, That not to exceed \$5,000 shall be available for official reception and representation expenses.

(94 Stat. 96-98) 22 U.S.C., 1621-1645: 50 U.S.C. App. 2001-2017: Department of Justice and Related Agencies Appropriations Act, 1992; sciltional authorising legislation to be proposed.

Explanation of changes

- The first change will allow for the purchase of passenger vehicles that will accommodate the Service's vehicle (both new and replacement) needs.
- The second change will allow the Service to use \$11,800,000 of the amount appropriated for construction on a no-year basis. This amount includes \$10,000,000 for the San Clemente, CA checkpoint project and \$1,800,000 for the Krome, FL Service Processing Center.
- 3. The third change deletes language earmarking \$312,473,000 for the Border Patrol program.

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Enforcement for Reform, which was perclady burded. Enforcement of 13,399,509 were approved.

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Remainmaken. The oppositions, worthwas and budget solubrity refress the personnel effect of the May 2, 1991, representing actification. In the secretive second-sorping the southeston it was represented that was and world sorping of 1992.

Immigration and Naturalization Service Selarite and expenses Summax of Resultements

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2. Immigration Support	81.9	2,080	163,996	2,164	2,000	207,146	2,267	2,100	210,213	8	ន	3,066
3. Program Direction	12.210	± 58.	25 SE	12,123	12,027	1,031,063	12,760	12.187	1,006,577	3	8	36,614
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Immidration and Naturalization Service Salaries and expenses Justification of Program and Performance

Activity: Enforcement

	1992 A	1992 Appropr Anticipat	intion.	195	3 Base		1993	Reties		Increa	od/e	CKOARC
	Ę			2	Pera.		Perm.			Perm.		
	100	보	Amount	100	Ħ	Amount	Pos. NX Amount	Ħ	Amount	Poe. WX Amount	봌	Amount
:	1,150	1,498	\$69,122	1,145	1,561	\$96,142	1,145	1,561	\$96,136	:	:	-\$6
Border Patrol	4,948	4,635	319,973	4,927	4,636	344,478	5,127	4,686	352,486	9 90 70	20	8,008
::::	1,557	1,458	105,664	1,538	1,439	111,940	1,632	1,463	115,583	7 6	7	3,643
Anti-Smuggling	321	301	22,602	317 297	297	23,800	317	297	23,770	:	:	-\$30
Detention and Deportation	1,520	1,520 1,491		1,487	1,497	1,487 1,497 168,207	1,736	6 1,560 1	189,879 249	249	63	63 21,672
Employer and Labor	•	*	700	9	77	6 363	•	77	F 26.3			9
Total	9,545	9,429	9,545 9,429 702,482	9,463 9,476	476	749,829	10,006 9,613	9,613	783, 107	\$ 1	Ė	137 33,278

This budget activity contains most of the resources dedicated to both preventing illegal entry into the United States and facilitating the entry of qualified persons. This activity includes inspecting applicants for admission, patrolling the border, locating undocumented aliens are in violation of their status effer legal entry, detaining and deporting illegal entry or are in volation of their status efter legal entry, detaining and deporting illegal aliens, and enforcing the employee sanctions provisions of the Immigration Reform and Control Act of 1986 (IRCA).

	1992	1992 Appropriati	lation	٦	93 BA		ส	93 Est	mate	Incre	80/88	Crease.
•	100	걸	Pos. W Amount	Post	Ħ	sount Pos. HY Amount Pos. HX Amount Pos. HX Amount	102	Ħ	Amount	202	걲	Amount
Inspections	1,150	1,498	. 1,150 1,498 \$88,122	1,145	1,561	\$96,142	1,145	1,561	\$96,136	:	:	-\$6

Long-Range Goal: To ensure that the entry of applicants for admission into the United States is controlled in a manner that is consistent with the National Interest, facilitate the entry of qualified applicants, and identify and deny admission to those not qualified.

Major Objectives:

Inspect (in cooperation with other Federal agencies) all applicants for admission into the United States.

Pacilitate the entry of qualified persons through ports-of-entry.

Prevent the entry of inadelseible applicants through ports-of-entry.

6

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Detect fraudulent documents including those representing falve claims to U.S. aitisensh: > or permanent residence status and seize conveyences used for illegal entry.

Retablish Land Border Inspection Fee pilot projects.

nationality laws with respect to the inspection of all persons seeking admission into the United States. This process is coordinated with the Department of States, U. S. Customs Service, Department of Agriculture and local percess is coordinated with the Department of States, U. S. Customs Service, Department of Agriculture and local port authorities. Determination of inadmissibility is based on examination of the applicant, related documents and/or prior information. Local and Mational lookout systems containing information, related documents alians are available for use at each port-of-entry. Inadmissable alians are denied entry into the United States. Any criminal activity discovered in the inspection process is referred for appropriate investigation. Applications for a full range of benefits under the immigration laws are adjudicated during periods of states/Maxican border where they are adjudicated and issued by inspection personnel.

<u>Accomplahments and Morkload: Accomplishments of the Inspections program are presented in the following table:</u>

Itam	7990	1881	1992	881
Persons Inspected - Land Ports-of-Entry 401,600,398 419,300,400 Persons Inspected - Air and Sea Ports-of-Entry 56,365,113 56,270,056	401,600,398 56,365,113	419,300,400 56,270,056	436,000,000 59,000,000	453,000,00 62,000,00
Fereons inspected - Land Border Fee	807,473	802,690	810,000	818,00
Markening Arens Interdeted Art and Des Core Core Core Core Core Core Core Core	80,450	2,450	92,700	97,30

Explanation

Over the past two years, the Inspections program has experienced increasing workload levels. Based on consistent increases in traffic, the number of inspections at land border ports in 1992 is projected to be 436 million. In 1991, over 800,000 inadmissible aliens were intercepted at land ports-of-entry, representing a rate of approximately two detections per 1,000 inspections, continuing the high lavel of interceptions noted in recent years. Improvements in methodology and echiques of defecting fraudulent attempts to enter into the facilities states are ongoing. Operational innovations leading to improvements in both border enforcement and facilitation of international travel continue to receive priority.

The inspection of persons at land ports-of-entry is provided for with appropriated resources. P.L. 99-500, the Department of Justice 1987 Appropriations Act, as amended by the Department of Justice 1991 Appropriations Act, established an Immigration User Fee Account. This legislation, which provides for the collection of a \$5 user fee from Fee to 0.8 citizen alien arriving in the United States from foreign locations by commercial air or sea transportation (with certain exemptions), has allowed the Inspections program to provide more effective services at all airports and seaports Nationwide. On a continuing basis, INS has been able to expand its

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inspection services at air and sea ports-of-entry with resources from the Immigration User Fee Account for the cost of existing and new officers at these locations, including inspectional overtime, costs associated with improved fraud detection, and other related activities.

The Attorney General was authorized under the Department of Justice 1991 Appropriation Act, P.L. 101-515 establish a project under which a fee may be charged and collected for inspection services provided at one more land border ports of entry.

Program Changes:	199	3 BASS		19	93 Est	Inste	Increas	10/Dec	rease.	
	Pers.	걸	Porm. Pos. MX Amount	Pern.	X	Perm. Ros. MX Amount Ros. MX Amount	Perm. Pos.	¥	Amount	
Inspections	1,145 1	, 561	196, 142	1,145	1,56	1 \$96,136	:	:	98	
i decrease of -\$6,000 is necessary to meet targeted budget levels under the Budget Enforcement Act. This seduction will be made in various equipment items.	targeted items.	padget	t levels	under	the state	udget Bnfa	rosment	Act.	Thi.	

Increase/Decrease. Pers. For. MX Amount Long Range Goal: To ensure that the entry of persons into the United States between ports-of-entry is controlled in a manner that is consistent with the National interest as established and provided by Congress by preventing entry of persons who have not been inspected and by detecting and apprehending illegal aliens within the United States. 5,127 4,686 \$352,486 200 50 \$8,008 Perm. Porm. Ros. HX Amount Border Patrol..... 4,948 4,635 \$319,973 4,927 4,636 \$344,478 Perm. Por MX Amount 1992 Appropriation Anticipated NX Amount

or Objectives

Deter uncontrolled entry into the interior of the United States by the rapid detection, interception, and apprehension of illegal entrants at or near the border.

Between ports-of-entry, interdict drug saugglers, potential terrorists and oriminals or deter them from attempting illegal entry.

Cause persons seeking admission into the United States to present themselves at designated ports for inspection.

Approhesia Description: The function of this program is to deter or prevent illegal entry or locate and apprehend aliens and other illegal entrants at or near the border. The Border Patrol has primary responsibility for truly interdiction between the ports-of-entry. In addition, the Patrol conducts numerous interagency drug task force operations with other Pederal, State and local law enforcement agencies through its participation in Operation with a fancy in this endeavor, and in Operation within a single the Bouther Patrol in this endeavor, all the charges patrol agents receive Drug Enforcement Administration files in consequention authority in their basic training in Olynco, Georgia. Border Patrol officers engaged in surveillance activities to prevent entry or

apprehend those who have illegally crossed the borders are supported by computer-monitored electronic ground senects which lark them to illegal anticiss. Additional support is provided by observation, sircraft, low light electriciss systems and infrared viewing devices. Patrol officers use a wide assortant of vehicles adapted to local terrain and operational requirements, including accorders, all-terrain vehicles, boats and horses. In addition, linewatch traffic check operations are conducted along major routes of travel to restrict saccess to the interior by illegal aliens. Transportation centers are placed under surveillance for the same reason.

Accomplishments and Morkload: Accomplishments of the Border Patrol program are presented in the following table:

92 1993	00 1,164,000 00 65,900 00 19,480	Border Patrol Ny role in drug ne enhanced the corridor task nve produced a ded additional at border for
1992	1,150,000 65,000 19,200	lance, the lands a ke training have extending have extending the extending the extending the southwether here extended the
1221	1,132,933 64,170 18,826	peration All The Patro ty and drug oss the bord ifficking ar iffish, the rations on
1990	1,103,353 71,049 21,901	ak Force, O land border tion authori smuggled acr wm drug tra he border. I check ope
	Deportable Aliens Apprehended	As part of the Administration's Southwest Border Drug Task Force, Operation Alliance, the Border Patrol increased its drug interdiction efforts along the Southwest land border. The Patrol plays a key role in drug interdiction between the land ports-of-entry. Cross-designation authority and drug training have enhanced the access Patrol agent's ability to intercept narcolics being sauggled across the border. Mobile corridor task forces have concentrated Border Patrol resources into known drug trafficking areas that have produced a significant interesse in the selution of illegal drugs along the border. In 1991, the OMICP provided additional intending of one sallion dollars for Border Patrol traffic check operations on the southwest border for interdicting drug and allen saugglers along the border.
Ites	Deportable Aliens Appropriate	As part of the Administration between interdiction between Border Parrol agent' forces have concentrationally of one milli interdicting drug and interdicting drug and

In 1991 the Border Patrol apprehended 1,132,933 illegal aliens along the United States border. This number represented a 2.7 percent increase in apprehensions with 29,776 above the pravious years apprehensions in 1990. The number of apprehensions have exceed the one million lavel for the second consecutive year and the apprehension trend for 1992 is again continued at the one million lavel. Another concern of the Patrol is the number of drug traffickers and alien saugglars that were apprehended in 1991. The number of drug traffickers arrested by the Patrol was 7,401 in 1991, and the number of alien saugglars apprehended was 18,826.

The Patrol has a canine program for the detection of aliens and narcotics being sauggled into the United States. The dogs have been successful in the detection of drugs and aliens, working primarily on traffic checkpoint impections. The canine program has also been involved in a drug education and awareness program. The Patrol actively participates in school drug education programs, and in 1991 had conducted 7,949 drug education are entertained to a total audience of over 1,037,174 participates. Due to the transmitted success of the Border Patrol canine program, the number of canine units was doubled in 1991.

Program Changes:	1991 Base	1993 Retimate	Increase/Degreese
	Porm. Pos. W. Amount P	Perm. Pos. MX Amount Pos. HX Amount	Perm. Pos. W. Amount
Border Patrol	4,927 4,636 \$344,478	5,127 4,686 \$352,486	200 50 \$8,008

The net change includes an additional 200 positions, 50 workyears, and \$8,620,000 for staffing increases offest by a \$612,000 reduction associated with mesting targeted budget reductions under the Budget Enforcement Act.

Staffing Increases:

The staffing increases requested for the Border Patrol are intended to address three problem areas of the Patrol by: (1) increasing border-wide apprehensions, (2) reducing the high lavel of violence and assaults in both the Ban Diego border area and other southern border locations, and (3) maintaining an effective interdiction program between the ports-of-entry.

The San Diego Sector continues to record high levels of illegal alien apprehensions by improving the effectiveness of their enforcement activities. The apprehensions increased in the San Diego Sector from 413,323 in 1990 to 540,347 in 1991, an increase of 14.2 percent. In order to increase the affectiveness of the current border force, the San Diego sector has utilized intensity lighting and improved fence maintenance along the border. Those initiatives have been used to channel illegal border crossers to areas where Border Patrol agent can more readily locate and appeahend a greater number of levels illegal entrants. The above initiatives and abance the Border Patrol agent annually social ability to control the flow of illegal aliens, yet the current agent force is insufficient to respond to the increased levels of illegal entry. In addition, the San Diego Sector and adjoining sectors have recently experienced an increase in apprehendions of illegal aliens who have alther lost observed the poor crop conditions in the southwest area of the country. These unemployed illegal aliens have been apprehended while seeking other employment along the border.

The Government of Mexico has initiated a number of economic reforms recently towards stabilisation of the economic conditions within their country. These efforts have resulted in some short term improvements in the valuation of the paso. However, it is too soon to determine whether these monetary changes will significantly reduce the overall flow of Mexican nationals into the United States.

The Patrol continues to experience a high lavel of violence against Border Patrol agents by aliens attempting illegal entry and by aliens conducting criminal acts against other aliens and U.S. citizens. In 1991, there were over 200 reported incidents of assaults and 495 incidents of armed encounters with persons along the over 200 reported incidents of actions in response to the violence occurring on the border as well as the increasing number of actions. In order to eliminate the cover of darkness in which many of the areas in order to climinal acts are committed on the border, the Petrol has begun using portable high intensity lighting for these areas in order to discourage those activities. In addition, several border areas are being cleared of high this which has used for cover by parsons attempting to cross the border. While these measures this absent in the detection of illegal aliens in those areas, an increase in Border Patrol agents is noter to strengthen the overall border enforcement program, an increase in Border Patrol agents

The border-wide staffing enhancement request of 200 agent positions, 50 workyears, and \$8,620,000 is intended to significantly increase the agent staffing in five southern border sectors. The majority of the additional positions will be pieced in the San Diego and SI Paso Sectors where the highest level of illegal entries are encountered along the border. Of the 200 positions, 148, or 74 percent, will be targeted for these two sectors. It is planned that the remaining 52 positions will be placed in the Laredo, McAllen, and Tucson Sectors to provide increased border afforcement against the existing illegal entries occurring in there area, and to counter the shifting of border crossings from the San Diego and El Paso border areas when the large agent increases hit those two locations.

San Diego Sector - 96 Positions, 24 FTS

The San Diego Border Patrol Sector, while containing only 66 miles of border, accounted for 540,347 approximately 47 percent of the total apprehensions made by the Patrol. This sector also led in both the number of assaults on Border Patrol Agente and the number of criminal alien apprehensions in 1991.

El Paso Sector - 52 Positions, 13 PTE

The EL Paro Border Patrol Sector contains 142 miles of border. This sector accounted for 191,824 apprehensions in 1991 and numerous drug seisures. In the last two months alone, agents made two notable cocaine seisures of 2,800 pounds and 3,300 pounds which were being smuggled inside tractor-trailer trucks.

Laredo Sector - 16 Positions, 4 FTE

The Laredo Border Patrol Sector contains 171 miles of border. This sector accounted for 50,090 apprehensions in 1991. Agents assigned to this sector conduct traffic check operations on two major highways and train check operations on the Tex-Max Railroad. The interdiction of narcotics has been high and a large number of assaults on agents have been reported.

McAllen Sector -24 Positions, 6 FTE

The McAllen Border Patrol sector contains 280 miles of border. Illegal drug seizures in 1991 were high, and the sector continues to be a major entry point for Central and South American aliens.

Tucson Sector - 12 Positions, 3 FTS

The Tucson Border Patrol Sector contains 281 miles of border. The Sector accounted for 59,728 apprehensions in 1991. The Douglas and Mogales stations have experienced steady increases in alien and drug sauggling.

Reduction for Eguipment

Thie A decrease of -\$612,000 is necessary to meet targeted budget levels under the Budget Enforcement Act. reduction will be made in various equipment items.

Additional resources will be provided to the Border Patrol program from the Special Forfeiture Fund and the Advance Appropriation from Asset Forfeiture Fund Capital Surplus. Details are provided in the Justification of Adjustments to the Base.

1992 Appropriation 1993 Base 1893 Katimate Increase/Decrease	282	Appro	prietion ated	37	23 BAR		1923	Retie	150	Incres	eq/e	CKER
		걸	Amount	Par.	Ħ	Amount	102	Ħ	MOUNT		걸	OF T
Investigations	1,557	1,458	\$105,664	1,538	1,439	\$111,940	1,632	1,463	\$115,583	*	7	\$3,6

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Long Range Goal: To enforce the Immigration and Mationality Act within the interior of the United States; identify law violators and gather evidence of violations of the Immigration and Mationality Act and related ortainal laws; and initiate appropriate ortainal prosecution or provide information to support administrative action to effect removals from the United States.

Major Objectives:

Investigate and apprehend aliens who commit major oriminal offenses, with emphasis on international criminal alien organizations involved in narcotics trafficking, subversion, terrorism, and other serious or violent criminal activities.

Deter the employment of illegal aliens through a random audit of employers; and identify, issue fines to, and prosecute employers who violate Section 101 of the Immigration Reform and Control Act (IRCA) of 1986 by the hiring of aliens not authorized to work in the United States.

Prosecute and deter arrangers and facilitators who conspire with and assist aliens to fraudulently obtain immigration benefits or perpetrate major fraud schemes.

Prosecute aliens who illegally apply for and collect benefits from government entitlement programs, prevent the filling of fraudulent claims, and support civil proceedings to recover benefits illegally obtained.

Provide investigative support to other Service branches by locating aliens who have absconded from deportation or exclusion proceedings, develop grounds for denial of petitions and applications, and obtain government evidence in administrative proceedings.

Accomplishments and Norkload: Accomplishments of the Investigations program are presented in the following table:

Jian	7880	1881	1992	Retimetee 1993
Cases Received	76,413	62,039 50,036	68,100 46,800	68,100 46,800
Cases Completed resulting in adverse action against	1,720	19,448	17,300	17,300
Deportable Alices Apprehended. Inquiries to the Enforcement Operations Center.	64, 104	63,631	59,400	62,700
Productivity: Case Completed per workyear	38.8 43.3 10,092	36.8 41.9 7,411	36.6 41.8 6,800	38 42 6,800

ö 1/ An adverse action against the subject of an investigation may include: conviction, deportation, denial benefits, termination of benefits, and/or recovery of funds. 2/ This represents cases conducted by the Investigations program including random inspections, special Inspections, administrative investigations discretly eakeed to Employer Sanctions enforcement. The number of case completions dropped in 1991 due to a change in the mix of cases from deneral Administrative Plan (GAP) inspections to lead investigations which take four times longer to complete.

The focus of the Investigations Program reflects three basic enforcement priorities of the Immigration and Maturalisation Service: enforcement of employer sanctions, removal of original aliens, and detection and deterrion and deterrence of fraud. Recently enacted legislation has expanded the traditional enforcement mission of the program. INCA requires expeditious deportation proceedings against any alien convicted of an offense which renders him or her deportable.

The Anti-Drug Abuse Act of 1988 directs IMS to improve its ability to respond to other Federal, State, and local law enforcement agencies' inquiries concerning oriminal aliens so that rapid determinations can be made concerning their status and deportability.

The Marriage Fraud Amendments Act and IRCA expanded IMS's obligations and ability to detect and deter fraud during the legalization process, the employment eligibility verification process, and the acquisition of legal benefite through spousal and flance(e) relationships.

The Immigration Act of 1990 enhanced the enforcement authority of INS officers and provides for the facilitation of expedited deportation of criminal aliens by defining aggravated felonies, shortening the period to request judicial review, and the deportation for attempted violations of controlled substances laws.

Program Changes:	2	93 Bas		133	3 ROEL	BALO	Incre	Q700	BEFERE
Porm. Porm. Porm. M. Amount Por. M. Amount		걸	Amount	Ros.	Ħ	Amount	Poe.	걸	Amount
Investigations	1,538	1,439	\$111,940	1,632	1,463	\$115,583	76	7	\$3,643

Criminal Allens

An increase of 50 positions, 13 workyears and \$2,150,000 is requested for 1993 for the Criminal Alien program. The current base resources devoted to Criminal Aliens exceeded 400 workyears.

Approximately 30 percent of the Investigations staff is devoted to criminal allen activities. There has been a substantial increase in the identification and initiation of deportation proceedings against criminal allens arrested in the interior of the United States over the last five years. In 1986 there were 60,278 deportable arrested by the Investigations program including 12,343 criminal aliens (21 percent). In succeeding years the percentage of criminal aliens has not dropped below 50 percent. In 1991 there were 63,631 deportable alien arrests by the Investigations program including 35,975 criminal aliens (56.5 percent).

The foreign born prison population in the Federal Prison System is also a reliable indicator of the scope of the criminal alien problem in the U.S. (These figures do not include potential alien populations in State, county and municipal facilities.) Between 1989 and 1990, the last year for which complete data is currently

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available, the Federal prison foreign born inmate population increased from 20 percent to 25 percent of the total prison population, rising to 14,093 inmates. Between 1980 and 1988, the Federal Bureau of Prisons experienced a 600 percent increase in total prison population. The Investigations program concentrates its oriminal alien efforts to processing of allens who are serving prison sentences. Insufficient resources exist to adequately cover all institutions. Identification and experison proceedings early in an alien's incerceration will ultimately reduce detention advances and expedite the resoval process ster his/her release. The processing of aliens and initiation of deportation proceedings is a labor intensive process involving travel to and from correctional institutions, interviews, identification and location of court records, and completion of legal documentation. The growth of the criminal alien population has outstripped the ability of INR to adequately respond to the ever increasing demand for a response to aliens involved in criminal activity whether or not they are incarcerated.

With the additional resources requested, IMS will more efficiently and effectively address these needs on a more timely basis and expand efforts beyond incarcerated aliens to those aliens when they initially come in contact with the criminal justice system. The initial productivity will be lower since the newly-hired officers will be no duty for only about 25 percent of the first year and will have to attend up to sixtem weeks of basic training. When fully trained and staffed they will process 6,600 oriminal aliens annually.

National Enforcement Operations Center

55-087

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In addition, 44 positions, 11 workyears, and \$1,539,000 is requested to establish a National Enforcement Operations Center which will function 24-hours a day to respond to INS and other law enforcement agency requests for information on aliens.

This center will assist the Invastigations Division and other INS enforcement components in the apprehension, prosecution, and removal of criminal aliens, especially aggravated falons, and will provide data for reporting requirements on criminal aliens as specified in the Inmigration Act of 1990. In addition, local, State and United agencies will have a national 800 number to call to report aliens suspected of being illegally in the United States, including those involved in criminal activity.

The Anti-Drug Abuse Act of 1988 directs INS to improve its ability to respond to other Pederal, State, and local law enforcement agencies' inquiries concerning criminal aliens, especially aggregated falons, on a 24-hour basis, so that rapid determinations can be made concerning their status and whether or not they may be subject to deportation. This Operations Center will function around-the-clock with a staff of qualified personnel capable of evaluating incoming calls and providing information to the appropriate field offices.

Reduction for Equipment

A decrease of -\$46,000 is necessary to meet targeted budget levels under the Budget Enforcement Act. This reduction will be made in various equipment items.

	7	75730	Pated		23 BAR			Z 2 2	PAEG	Increase		KBA10	
	100	Ħ	Pos. MX Amount	i o	걸	POEL HY AMOUNT POEL HY AMOUNT	Poli	Ħ	Amount	POB. MX Amount	T M	MOUNT	
-Smuggling 321 301 \$22,602	321	301	\$22,602	317	297	\$23,800	317	297	\$23,770	\$30	:	-\$30	
Ranga Goal: To reduce the number of illegal aliens entering the United States by conducting pro-active	reduce	the r	number of	illegal .	litens	entering	the Unit	ed St	ates by co	nducting	pro-	ot ive	

1992 Appropriation

<u>Long Rangs Goal</u>: To reduce the number of illegal allens entering the United States by conducting prooriminal investigations that target major domestic/international allen sauggling organizations.

Major Objectives

Identify saugglers of illegal aliens.

Investigate and apprehend saugglers of illegal aliens, concentrating resources on major violators.

Gather sufficient evidence to support U.S. Attorneys in obtaining convictions of sauggling violators.

Increase deterrent efforts such as conveyance seizures, drug seizures, extraterritorial prosecutions, fines and sentences. of the growth of the illegal immigrant population in this country by locating, apprehending and prevention of the growth of the illegal immigrant population in this country by locating, apprehending and prosecuting alian amuggless involved in extensive samuggling, and by locating and apprehending those deportable apprehended in extensive samuggling the deportable apprehended by in sensor country without detection. While the large majority of alian samugglers apprehended by INS enforcement personnel are considered minor violators who operate independently and infrequently, a growing number of these violators are associated with large-scale, highly organized original activities such as narcotics and weapons samugaling, extortion, kidnapping, poonage, and document fraud on an international scale. Special Agents identify these organizations through interviews, the use of informants, arresponsible for managing the Service's assets forfeiture activities so that their full law enforcement and revenue generating potentials are realized.

Accompishments and workload: Accompishments of the Anti-Sauggling Program are presented in the following table:

Item	7990	1881	1992	1993
Sauggling Principals Apprehended (Anti-Sauggling)	3,368	2,917	3,200	3,100
Sauggling Principals Apprehended (Servicewide)	17,517	21,743	22,400	22,580
Cases Completed	2,815	2,771	3,000	3,300
Prosecutions Presented:				
Major	1,894	1,689	1,700	1,700
Minor	804	1,228	8	1,000

During 1990 and continuing into 1991, the Anti-Emuggling Activities (A&A) program focused its efforts on conducting pro-active oriminal conspiracy investigations of international alian managaing organizations. The program continues to concentrate extensive investigative efforts against broadly diversified amuggling organizations engaged in baby managaing, providing illagal alian workers to U.S. employers, transporting criminal alians into the country to participate in drug trafficking and other illagal enterprises, counterfelt document trafficking, and tearrorist activities. Since 1986, the Program has been a part of the Southwest Border of drug interdiction Program under Operation Alliance, and 140 of its Special Agents are cross-designated in support

The ongoing Anti-Sauggling productivity improvement program, implemented in 1989, has proven its success by enabling the program to determine the most cost effective placement of resources by standardizing the process collection performence in the conduct of criminal investigations at the agent and unit lavel. Through the collection and evaluation of such performance measures as efficiency, quality, timeliness and effectiveness of investigative efforts and program operations, a more cost effective deployment of resources has been realized.

The number of investigations targeting major criminal alien smuggling cartels continued to increase in 1991, requiring Special Agents to conduct primarily favel is criminal investigations. These investigations were of well organized smuggling organizations engaged in the illegal smuggling of Chinese, Pakistanis, Maricans, Micaraguans, and Filipinos. In 1991, a total of 2,772 criminal investigations were completed. As a result, 2,917 smugglers were sompleted, and 2,500 were presented to the U.S. Attorney for prosecution. As an adjunct criminal prosecutions, INS select 23,400 conveyances (care, trucks, vessels, and airplanes) used in alien sauggling.

Program Changes:		77 84		18			a − 			
	Poet	걸	Pos. WX Amount	2	_ L	POS. MY AMOUNT POS. MY AMOUNT	4	100	벌	Amount
Anti-Smuggling	317	297	\$23,800	31.7	53	317 297 \$23,800 317 297 \$23,770	20	:	:	\$30
A decrease of -\$30,000 is necessary to meet targeted levels under the Budget Enforcement Act. This reduction	targeted	1000	a under	the Bu	dget 1	Inforceme	nt Aot	Ŧ.	9	tuct Lon

	1992	Appro.	1992 Appropriation Anticipated	1993 Base	3 846		1993	Retin	ate	Incre	4700	CKEARE.	
	202	걲	Amount	2	¥	Pos. MX Amount	100	Ħ	Pos. W Amount	Poer	Ä	POR MX . Amount	
Detention and Deportation 1,520 1,491 \$161,037 1,487 1,497 \$168,207 1,736 1,560 \$189,879 249 63 \$21,672	1,520	1,491	\$161,037	1,487	1,497	\$168,207	1,736 1,	, 560	1189,879	249	63	\$21,672	

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Long Range Goal: To detain, until ready for removal, aliens subject to exclusion and deportation proceedings who are likely to absond or represent a danger to public safety and security. Maintain and further develop as system that ensures that every case involving a deportable or excludable alien is processed expeditiously and that the alien is removed from the United States when appropriate.

Major Objectives:

Promptly remove deportable and excludable aliens and avoid detention to the greatest extent possible.

Ensure that adequate alien detention capability is available by staffing and maintaining nine accredited INS Service Processing Centers (SPC's), and detaining aliens when necessary in non-INS facilities which meet INS standards.

Allow other anforcement programs to operate effectively by quickly removing detained aliens.

<u>Base Program Description</u>: The Detention and Deportation program is a critical element in the structure of the Service. Its functions are the detention, exclusion, removal, parole and deportation of alians. Service and non-Service (contract) facilities are used to detain, until ready for removal, those alians subject to deportation or exclusion proceedings who are likely to abscond or whose fraction at large would instruct represent a denger to public safety and security. In the parformance of the deportation function, the Service maintains a system of controls that ensures that every case involving a deportable alian is efficiently and correctly processed and, if necessary, the alien's removal from the country is effected promptly.

Accomplishments and Morkload: Accomplishments of the Detention and Deportation program are presented in the following table:

			94	atimates
I.t.m	7330	1221	7557	डर
Detentions				
Aliens detained (Total)	104,889	87, 169	126,640	141,5
ING Facilities	51,222	50, 706	48,886	48,86
Non-Service Facilities	53,667	36, 463	77,753	92,6
Number of detention days	398, 565	2,207,794	2,570,410	2,867,4
ING MECLIFICATION 11 0 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0	034,947	919,809	1,082,292	1,082,29
Non-service Facilities	363,618	1,287,985	1,488,118	1,785,11
Average stay in detention (days)	22.9	25.3	20.3	20.

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Itan	7830	1881	1882	1992 1991
Expulsions:	1.054.225	1.014.655	802.280	922.404
Voluntary departures under docket control	12,369	9,399	11,232	12,823
Voluntary departures not under docket control. 1.010,943	1,010,943	971,676	769,150	884,309
Denortations affacted.	27,213	30, 893	19,816	22,783
Exclusions affected.	3,700	2,987	2,086	2,398
Deportable aliens located, percentage expelled		196	196	196
Expelled aliens, percentage detained	or	120	181	16.61
Recognizance, Bond and Supervision:	•			
Aliens released on recognizance	6,773	6,204	8, 191	9,812
Aliens placed on bond		38,776	51,196	61, 324
Allens placed under supervision	146	99	2	101

The Detention program accomplished its mission during 1991 through the operation of nine Service Processing Centers (SPC's). As a result of an expansion program, the combined sapatity of these nine facilities is now 2,864 detence. INS utilized six private contract detention facilities, located in Los Angeles, El Centro, Denver, Laredo, Houston, and Seatile. These facilities provided an additional 783 bed spaces for INS. A standard extrement of work for contract facilities has been developed and will be used for future contracts with private sector antilise. INS also contracts with over 900 Ester and local prisons and fails for bedapace to detain aliens. In 1991, 1,287,985 detention days were provided through non-Service sources.

Program Changes!	1993 BAS		1993 Ket	LBALO	Increa	38 0/8 1	ESASS.
	Porm. Ros. MX Amount	Amount	POST. MX AMOUNT	Porm. Form. Form. Mx .Assunt	Poe.	Ä	MOOUNE
Detention and Deportation	1,487 1,497 \$168,207 1,736 1,560 \$189,879 249 63 \$21,672	\$168,207	1,736 1,560	\$189,879	249	63	21,672
Program changes of 249 positions, 63 workyears and \$21,672,000 are requested in support of the revised Federal Datention Plan. These increases focus on staffing, alien travel, detention and welfare, and contractual detention. Offsetting these increases is a reduction of \$139,000 associated with targeted budget reductions under the Budget Enforcement Act.	staffing, all	2,000 are 1 ien travel \$139,000	requested in a detention associated wi	Support of tand welfard th targeted	the revi	contr reduc	nderal Actual Stions

Staffing

An increase of 199 positions, 50 workyears and \$5,627,000 is requested for the staffing of INS's Service Processing Centers. In past years, the Detention and Deportation program has not had adequate personnel to support afficient use of its Service Processing Centers (SPC) which directly support INS enforcement programs. Mathout additional personnel, it will not be possible to maintain a correct balance between the appendance and removal steps of the enforcement process. Statistics and experience indicate that the appendance who are released from custody on bond or recognizance are not expelled despite that the amjority of aliens because they subsequently abscond. Apprehending and then releasing an illegal alien who is likely to abscond, because of inadequate personnel to detain, does not present a strong deterrent to illegal entrants.

In January of 1991, the General Accounting Office reported to the Congress that inadequate lavels of staffing have caused serious problems at several IMS facilities. Proper and adequate IMS staffing with supervisory personnel, described officers, docket dearles, cooks, medical personnel, maintenance vorkers, mechanics, and transportation officers is required at all SPC's. Contract facilities require IMS staff to provide transportation to and from the site, and deportation teams to maintain the docket, schedule hearings and post bonds. Sufficient staff is required to ultimately remove alless to their homeiands upon completion and deportation posted to their services are key postitions which must be covered on a 24-hour basis, seven days a week to provide adequate detention capability. Not all the SPC's are designed the same, so some facilities may require more posts to provide coverage even though the rated capacity is lower.

o to With the increase in positions, IMS will be able to reduce the need for the excessive amount of overtime us or or on our SPC's improve the morale of the overworked staff, reduce the likelihood of health problems overburdened staff, and most importantly, improve the safety of the facilities and reduce the likelihood violent incidents.

Additional Detention Contract Punding

An increase of 50 positions, 13 workyears and \$3,906,000 is requested to support the staffing of INS's portion of the 1,000 bed INS/BDP joint contract facility for criainal aliens near San Diego. Of that amount, \$531,000 will support the 50 positions and 13 workyears; \$902,000 will be required for travel and transportation of persons, rental payments to GSA, supplies and materials, equipment, etc; and \$2,473,000 will be required for tontraction and removal of aliens. Funding of \$22,016,000 is requested in the BOP budget for the contract costs.

The joint INS/BOP contract facility which will be located near San Diego will strengthen INS's continuing efforts to centralise oriminal aliens in order to expedite their removal. The BOP will use its 500 beds to centralise oriminal aliens serving Federal sentences who represent over 50 percent of their total prisoner population. The Service will use its 500 beds to centralise oriminal aliens who have been serving state joods sentences. Despite the opening of the San Fedro Service Processing Center, which is used to detain oriminal aliens who have been serving state joods related to INS custody from the states of California and Ationa. This facility will also be used to provide bedspace for detained aliens from the states of California and Ationa. This facility will also be used to provide detainess and allowing INS to remove oriminal aliens from existing SPC's which were not built for, and are not and/or dengerous situations atising in the SPC's.

Contracting for detention space has proven to be more timely than the Federal Government's competitive bid process for new construction. In addition, the use of contract detention officers has proven to be a cost addition as a cost set of the contract set of the contract of the contract of the contract facilities will be used for those immigration support functions which cannot be performed by contract personnel. These duties include the transportation of allens to and from the facilities for overnight detention, transportation of deportation will be needed at the facilities of an action of allens to and from transportation to various court hearings. Deportation officer positions will be needed at the facilities to maintain deportation dockets, and other positions will be required to perform administrative duties.

Alien Travel, Detention and Melfare (ATDEM)

An increase of \$12,278,000 is requested for ATDEW. These additional funds will provide an additional 388,670 sPC detention days at an average cost of \$31.59 per day/per alien. Currently, SPC's cannot operate at full capacity at all times due to a lack of resources for detaining aliens.

The requested increase in ATD&W funds will allow the Detention and Deportation program to support the apprehending programs. Without additional funds, it will not be possible to maintain a correct balance between the apprehension and removal steps of the enforcement process. Experience indicates that the majority of alians were released from custody on bond or recognizance are not expelled in spite of their ineligibility for relief because they subsequently abscond. Apprehending and then releasing an illegal alian who is likely to abscond, because of inadequate resources to detain, runs counter to Service efforts to deter illegal entries.

Reduction for Equipment:

A decrease of -\$139,000 is necessary to meet targeted budget levels under the Budget Enforcement Act. This reduction will be made in various equipment items.

	1992	Appro	1992 Appropriation Anticipated	199	3 Bas		1993	202		Increase	/Decre	4
	Perm. Pos.	Ħ	Amount	Pera.	Ħ	Perm. Ros. HX Amount	Pos.	Ħ	Perm. Pos. WX Amount	For. WX Amount	X Y	ZUD
loyer and Labor	6	9	5,084	\$	9	49 46 5,262 49 46 \$5,253	\$	\$	\$5,253	:	6\$	-89
									Table 1			

Long Range Goal: To advance cooperation and voluntary compilance of employers, labor organizations, workers and other groups with the employer sanctions and anti-discrimination provisions of the Immigration Reform and control Act (IRCA) of 1986. Oversee the establishment and operation of systems to verify the immigration status of aliens applying for benefits under Aid to Families with Dependent Children (AFDC), Medicaid, unemployment compensation, food stamp programs, housing programs and educational assistance - as required in Section 121 of methods for improving the quality of the database.

Major Objectives:

Advance cooperation and voluntary compliance of employers, labor organizations and workers with employer sanctions and anti-discrimination provisions of IRCA.

Provide information to the public, Congress and others regarding the voluntary compliance aspects of IRCA.

Establish systems to verify the immigration status of applicants for benefits such as AFDC, Medicaid, unemployment compensation, food stamps, housing, and educational assistance. Improve and expand the Alien Status Verification program. Encourage employment of all persons authorized to work, both U.S. citizens and legal resident allens.

Base Program Description: The function of this program is to increase public understanding of employer and employee responsibilities under IRCA and to promote voluntary compliance with the employer sanctions provisions of the Act. Employer and Labor Relations personnel inform employers and community groups of the employment requirements under IRCA and the associated oriminal/civil penalties for violations. They counsel employers who hiring of legally authorized workers.

In addition, it is a requirement of IRCA that an alien's immigration status be verified at the time of application for a beneith under cortain entitlement programs administered by the bepartments of Health and Human Spritculture, Labor, and Education. The Employer and Labor Relations program is responsible for providing the verification system for the documentation and status of alien applicants. This system, known as the Systematic Alien Verification for Entitlement (BAVE) Program, serves as a means of identifying trends and subsidized by the aliens of fraudulent, counterfeit or altered immigration documentation to obtain Rederally subsidized benefits and employment in the United States.

<u>Accomplishments and Morkload:</u> Accomplishments of the Employer and Labor Ralations program are presented in the following table:

			1	tinates
. Lean	1930	1221	1992	1993
Servicewide Information and Educational Contacts 1/ 860,480	850,480	300,633	300,000	300,000
in sestings and conferences, discussions with trade,				
professional and labor organisations)	550	350	325	325
State agencies participating in SAVE (Systematic	;	;	•	;
Alien Verification for Entitlements) Program	6	06	2	2
Queries made against SAVE database	, 308, 621	2,862,857	2,862,857 5,000,000 7,000,000	7,000,000

In 1990, the Border Patrol and Investigations programs ceased providing staff resources to assist this program in its educational contacts and public speaking engagements causing an overall reduction in servicewide informational and educational contacts. 7

Since the passage of IRCA in 1986, over two million employers have been educated regarding their requirements under the law. This has been accomplished through personal contacts, seminars, and discussions with community organizations, trade associations and agriculturing groups. Radio, television, and print ads were used. In addition, information packets were distributed to 12,000 colleges, universities and technical schools and to 8,000 libraries to inform students of documents required when seeking employment. An automated database, the Systematic Alien Verification of Entitlements (SAVE) program, was established and now contains over 27,000,000 INS record alien files (A files). The SAVE program is supported by the Alien now contains over 27,000,000 INS record alien files (A files). The SAVE program is subported by the Alien voice data response via touch-tone telephone. The ASVI program has been expanded to accommodate certain estimate response via touch-tone telephone. The ASVI program has been expanded to accommodate certain estitatement against to reports requested from the SAVE program. The total number of queries for alien was 2,862,851. This a along with the 2,308,621 queries made during 1990, brings the cumulative total to 5,171,478. Each query is equivalent to a "check" against an INS record by an entitlement issuing authority in order to determine alien applicants' eligibility for Pederal benefits. The number of queries is expected to increase when the Department of Housing and Urban Development begins using the system. Local bousing authorities are expected to generate a significant number of additional system queries.

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Zegram Changes:	1993 Perm.	Per	1993 Rate 1993 Estimate Pers.	1993 -	at the	110	Ingress/Degress.	90	Greate.	
	100	Ħ	Amount	100	걸	Amount	1	벍	Amount	
Employer and Labor Relations	\$	\$	5,262	\$	9	\$5,253	:	•	69	

A decrease of -\$9,000 is necessary to meet targeted budget levels under the Budget Enforcement Act. This reduction will be made in various equipment items.

Activity: Immigration Support

	199	2 Appropriated	1992 Appropriation Anticipated	1	1993 Base		195	1993 Retimate	mate	Incre	Q/ 00 0	CKEASE
	Pera. Pos.	Ħ	Amount	Pern. Pon.	×	Amount	Peru.	Ħ	Amount	Pern Poer	걸	Porm. Post. WX Amount
Training	105	6	\$11,313	104	86	\$11,635	104	86	\$11,628	:	:	-\$-
Cations	165	154	43,076	170	159	58,972	170	159	57,890	:	:	-1,082
Records Mgmt.	1,084	1,078	55,151	1,079 1,073 61 58	1,073	58,477	1,079	1,073	58,447	::	::	99
Development	•	•	536	•	•	244	•	•	544	:	:	:
Engineering	13	22	17,006	13	12	17,489	13	12	19,283	:	:	1,794
and Support Legal Proceedings Total	281 2,168	258 2,090	21, 476 30,470 183, 995	280	257 425 2,086	22,601 32,033 207,148	280 2,257	25.7	22,592	:22	:32	3,065
	1997	1992 Appropria	1992 Appropriation Anticipated	1	1993 BA	•	199	1993 Estimate	Mte	Incre	6 0 /881	Increase/Degrass
	Perm. Pos.	Ħ	Amount	Perm. Pos.	놽	Amount	Pern. Post.	벍	Amount	Pers.	Ħ	Agount
Training	108	66	\$11,313	104	86	\$11,635	104	96	11,628	:	:	-\$1

LONG RANGE GOAL: To establish and maintain an employee development system that meets the needs of management and individual employees and complies with regulatory requirements.

Major Objectives:

Provide basic training for all new employees and advanced technical training for journeyman officers, and develop updated curricula for the basic and journeymen training programs.

Train INS supervisors, managers, management officials and executives, and provide technical and specialized training for support functions to meet requirements that are not satisfied by in-Service programs.

Rage Program Description: The function of the Training program is to provide the staff and the resources necessary to maintain an employee development program that meets the diverse training needs of this agency's workforce. Training requirements are identified annually and are revised, as needed, due to new regulations legislation, or organizational needs. The program is accomplished in a variety of ways: through in-Service training at the Pederal Law Enforcement Training Center facilities (FILTO) at dirno, decorgia (heads officer training) and at Artesia, New Mexico (journeyman officer training); through programs conducted by other Pederal agencies; by private contractors; or in combined presentations using Service and non-Service resources.

Accomplishments and Morkload: Accomplishments of the Training program are presented in the following table:

			7	Ret imates
Item	7990	1221	1882	1993
Workload Production/Training Starts: 1/		•		
Border Patrol Basic	216	288	989	168
Immigration Officer Basic	099	432	9	719
Detention Officer Basic	96	7	240	384
Completions:				
Border Patrol Basic	142	147	154	269
Immigration Officer Basic	325	478	1,025	1,200
Detention Officer Basic	8	124	120	144
Journeymen Officer Training	635	687	720	728
Advanced Program	1,048	541	756	756
Leadership Program	:	84	202	394
Contact Representatives and Docket Clerks	120	22	72	72
Other Training 2/	2,523	15,524	17,164	15,400

1/ Resources to support basic training will be provided by the benefiting decision unit.
2/ Beginning in 1991, other training includes training provided by other offices with or without training division assistance (specialty training); professional, technical, and clerical training provided through other town-dovernment sources; and training efforts such as the INMACT 90 courses provided to sore than 10,000 Service officer corps employees last year.

Program Changes:	199	3 84	-	1993	Ret		Incre	7	CKERRE.
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Training	104	86	104 98 \$11,635	104	86	104 98 \$11,628	:	:	

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Thie A decrease of \$7,000 is necessary to meet targeted budget levels under the Budget Enforcement Act. reduction will be made in various equipment items.

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		Data and Communications	Long-Range Goal: To establish and maintain automated and electronic technical cupport to increase the efficiency and effectiveness of INS's operational, administrative and management into the intrinsip provide a progrehensive and coherent framework for the acquisition and management of information systems resources pursuant to the Strategic Plan for Information Systems) provide the optimal level of automation support provide communications to support all of INS's informations present produce and issue aliate identification documents required by INS to support its law enforcement functions; and promote the sharing of information with other Federal agencies to reduce the paperwork burden, to both the public and INS.

Major Objectives:

Implement the Information Architecture Study to improve, design and develop automated data processing (ADP) based systems and data bases related to programs in the Salaries and Expenses Appropriation.

Improve the quality, reliability, interconnection, maintenance, and the accessibility of existing database aystems.

install and maintain IMS's major mission and management oriented systems throughout the Service.

Improve the efficiency and effectiveness of voice and data communications throughout the Service.

Provide office automation support for word processing, local tracking, analysis, and electronic mail.

Provide automated intrusion detection capabilities at Border Patrol sectors consisting of a variety of sensor and imaging equipment with centralized monitoring at the sector for dispatch and reporting purposes.

Provide an effective equipment maintenance, replacement and upgrade program to ensure effective continuity of operation of data, communications and electronics capabilities.

Page. Program. Description: The function of this program is to provide direct support to the Service's operational programs as well as administrative support functions in the areas of ADP, radio, and electronics systems. This includes: (1) improving the effectiveness and efficiency of Service functions through the use of computer resources in information processings (2) providing for the operation of data and communications networks; (3) maintaining the cost effective production and issuance of secure also identification cards; and (4) providing radio communications, telephone call handling, intrusion detection (sensors), and electronic

security equipment and systems.

Accompliahments and Workload: Workload is best expressed in narrative form since program efforts directly contribute to increasing the productivity and effectiveness of operating programs. Accomplishments include the following:

I. ADP SYSTEMS

1. Systems Planning: The 1993 request represents the sixth year for the IMS automation program as defined in the Automated Information Systems (AIS) Strategic Plan. An IMS information Architecture study completed in 1991 provides the framework for improving, designing adenty information systems. A parailal analysis, the Office Automation and Access project, also completed in 1991, defines the basic platform of equipment, networks, and communication links to support access to, and use of automated systems. The Department of Justice computer centers continue to be the primary facilities for centralised ADP processing for the Service.

INS instituted the Personal Workstation Acquisition System (PMACS) to procure Office Automation/End User Tier Automation Requirements, the essential underlying platform that must be returned to INS offices to provide access to INS databases.

2. Systems Operation: The following operational systems have been expanded to support 275 INS sites: (1) the Central Index System houses records for over 30 million individuals and supports both State and Pederal Central Index Systems to the Systems (2) various subsystems of the Service's Financial Management information Bystems; (3) the Deportable Alien Centrol Systems was expanded to cover 100 percent of all cases; and (4) the A-fills And Centrol System (AFAS) now covers 84 percent of the Sarvices' active fills, and is a state of all cases; and is a service of the Sarvices' active fills, and is a special information System (ASS) has been refined and enhanced. Development of the Enforcement Case Tracking System and enhancements to the Deportable Alien Centrol System in support of INGMCT 90 requirements was system.

An Interagency Border Inspection System (IBIS) effort has been initiated involving Department of State, U.S. Customs Sarvice and UNS. At this time, a joint steering committee and working group has been established; responsibilities have been approved; an implementation enclosus has been identified; and funding responsibilities have been identified and approved; A direct link between the Interagency Border Inspection System and the Mationil Crims Information Center was established in 1989. As of 1990, is air porter of energy readers at Negales on the Southwest border. Also during 1990, 33 single work stations without machine-readable document readers were intailed at 33 land border states were intailed at 33 land border services. Telecommunications without machine-readable USCS and DOS. During 1991, 20 airports of entry were provided (ill or best of single workstations) and two land border after were intailed. As of the end of 1991, IBIS installations covered an estimated 85 percent of the Immigration USE Repenses Appropriation, and all of the major airport facilities. INS funding for IBIS is received from a Repenses Appropriation.

IBIS currently incorporates 70,000 lookouts, 550,000 lost or stolen alien registration cards, approximately 88,000 lost or stolen passports, 650,000 Department of State (AVLOS/CLASS excludable aliens, and some

300,000,000 USCS (TECS) lookout and related records from at least six other law enforcement agencies. IBIS also incorporates a Mame/Date of Bitter (DOB)/A-number cross reference index of approximately \$0.00,000 valid alian registration cards to date. This index is used to parform Mame/DBS queries automatically when a legal permanent resident or bordsr oressing card query is performed against IBIS and MOIC. Currently, the intalligence community is working with IBIS to desensitize some of their information and incorporate their lookouts. Border security Review Group (SBMG).

The SAVE Program, standardized since October 1985, is now available to all states for allen benefit verification. A new contract for commercial services for operations and maintenance of the SAVE programs ABVI data base will be awarded in 1992.

During 1989 and 1990, the Automated Fingerprint Identification System (AFIS) project successfully demonstrated the cappability to positively identify criminal aliens and repeat offenders of immigration law. This was accomplished by implementing a prototype advanced technology, computer-based fingerprint identification-storage-retrieval system in the Southwestern United States.

western In 1991, a contract was completed with the Western Identification Network (WIN) to provide access to 18 states and local law enforcement databases.

401 The Service installed eleven AFIS booking terminal eltes and sixteen high quality fax locations which networked along the southwestern border replacing two prototype installations. Work has been initiated on the conversion to the DOJ Financial Management Information System (FMIS), principally on a budget execution module. Currently, the task is estimated to contine from 1991 through 1995. The replacement for the existing outdated mini-computer equipment utilized for 188's financial and management systems was purchased in 1990 has been installed. Software development will continue in 1992.

II. DATA COMMUNICATIONS

The Bervice's data communications natwork (INSINC) has been expanded to more than 325 data access facilities and 275 sites allowing for immediate access to INS systems on the Justice Data Center's mainframe computers. INSINC has been expanded to include access to at least two non-INS information sources—the National Law Spicement and Telecommunications Systems (NILTS), which provides information from Eate law enforcement systems; and the TEL's National Crime Information or white, provides interestate criminal justice information or wanted, aliesing and unidentified persons, stolen vehicles and other properties and individual orialmal histories. The transition from INSINC to FTS 2000 was completed in 1991, with no disruption of service to system users.

III. ELECTRONICS SUPPORT

1. Radio Systems: IMS has commenced a major initiative to bring all radio systems and equipment into compilance with standards established by the Office of National Drug Control Policy. This initiative is supported with Department of Defense (DOD) funding. A study completed in 1990 produced a plan to provide for servicewide implementation over a five year period. A new system was implemented in El Paso, Texas, and work is continuing at other border locations.

2. Surveillance Systems: Low-light-level television (LLLTV) Systems are being expanded to additional Border Patrol sectors. Individual agent hight vision scopes for field use, as wall as infrared scopes and forward looking infrared equipment for aircraft, are part of the intrusion detection initiative. Closed-circuit television systems at service processing centers are also supported by this program.

The new Computer Assisted Dispatch and Reporting Enhancement (CADRE) system, providing sensor and dispatch functions, has been installed in the El Paso Border Patrol Sector. This will provide the basis for upgrading the systems in other sectors as funding parmits.

Program Changes:	181	BARR		1993	1111	ute	Incre		CKERRE.	
	Poer	걸	Pos. W. Amount	102	≅	POE. MY AMOUNT POS. MY AMOUNT	POL	Ħ.	Amount	
Data and Communications	170	691	158,972	170	691	\$57,890		:	\$1,082	
A decrease of -\$1,082,000 is necessary to meet targeted budget levels under the Budget Enforcement Act. This reduction will be made in various equipment items.	target me.	2	dget level	le under	‡	Budget Bn	forcemen	it Act	. This	

Additional resources will be provided to the Data and Communications program from the Advanced Appropriation from the Asset Forfeiture Fund Capital Surplus. Details are provided in the Justification of Adjustments to the Base.

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		Information and Records Management 1,084 1,078 \$55,151 1,079 1,073 \$58,477 1,079 1,073 \$58,447	Long-Range Goals: To provide complete and accurate information in a timely and professional manner to the Barvice, other Pederal, State and local government agencies, and to the public on immigration procedures, policies, planta, activities, status, benefits and eligibility, including provisions of the immigration Reform and Control Act of 1986 (IRCA) and the Immigration Act of 1980 (IRCA) and the Immigration Act of 1980 (IRCA) to observation accords programs designed to provide support to INS's operating components and other United States law enforcement agencies, as well as states and local governments seeking information on aliens. To ensure the reliability and integrity of automated and manual data generated by IRS information systems (contractor and in-house); ensure efficient records management in the life cycle of records; and apply principles of information engineering and modeling that contribute to cost-saving and efficiency efforts in the area of data integrity. Improve mail and correspondence management practices by increasing efficiency and reducing and/or holding mail costs to a minimum, and continue to initiate and implement standards for uniform and effective correspondence throughout INS.
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		In R	Lond-Range Goalg: To provide complete and accurate information in a timely and professional manner to the Service, other Pederal, State and local government agencies, and to the public on immigration procedures, policies, plane, activities, status, benefits and eligibility, including provisions of the Immigration Reform and Control Act of 1986 (TRCA) and the Immigration Act of 1980 (IMMAT'80); conduct and administer Servicewide information services and records programs designed to provide support to IMS's operating components and other United States law enforcement agencies, as well as state and local governments seeking information on aliens. To ensure the reliability and integrity of automated and manual data generated by IRS information systems (contractor and in-house); ensure efficient records management in the life cycle of records; and apply principles of information engineering and modeling that contribute to cost-serving and efficiency efforts in the area of and/or holding mail costs to a minimum, and continue to initiate and implement standards for uniform and effective correspondence management to initiate and implement standards for uniform and effective correspondence.

Ensure Servicewide compliance with the Preedom of Information and Privacy Acts (FOIA/PA),

Ensure Servicewide compliance with the Paperwork Reduction Act of 1980 as amended.

provide analytical and technical expertise on statistical matters, and statistics upon which to base policy decisions. Respond to 85 percent of all telephone inquiries from the public within three minutes, all in-person inquiries from the public within 16 minutes, and all written inquiries received from the public within 20 days.

Develop and install advanced automated telephone systems to improve the public's access to immigration information.

Respond to information and status requests from IMS operating components, other Federal Government agencies, State and local governments, law enforcement agencies, and the public.

Provide analytical and technical expertise on manual and electronic record collection, capture, storage, maintenance, processing and retrieval.

Improve the control, accountability and availability of IMS's manual and automated records through improved systems and procedures, and provide training, and technical and operational assistance in the maintenance and use of manual and automated records systems.

Contribute to the development of the most efficient/cost effective use of manual and automated records systems and resources and ensure that INS responsibilities related to automated records systems contribute to the quality and integrity of the system databases.

Improve INS workload data and productivity measurement systems and ensure timeliness, accuracy, quality and completeness of all INS statistical data. insure the accurate and timely issuance of Service requiations, directives, operating instructions and forms.

Develop, analyze, and publish timely, high-quality immigrant and non-immigrant statistics in annual statistical yearbooks, special bullstins, and reports for policy making at agency and national levels.

Establish and maintain liaison with Federal and State agencies, and national and international organizations involved in the collection and/or analysis of immigration related statistics.

Ensure that the latest technologies are used in maintaining record keeping systems to be responsive to law enforcement officials who detect, arrest, combat fraud, and remove criminal aliens as soon as possible.

Base Program Description: The functions of this program are to (1) provide responses to inquiries from the public and private sectors; local, State and Pederal agencies; and the various branches of government, by telephone, in-person, and in writing; (2) maintain alien record and files from which data may be readily

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obtained to respond to requests from both inside and outside the Service; (3) develop guidelines, policies and proparties and responses to Policy. As compiles, analyse and evaluate statistics for use in preparting regular and special reports about Service operations and work accompilahments; (5) provide for the coordination, development, preparation and review of the Service's regulations, directives, operating instructions and forms, to ensure that these materials are lesued and published in accordance with established Federal regulations and tway and (6) monitor and ensure internal compilance to standards for systems and Service delivery. Fortions of this program are funded from the Immigration Examinations Fee Account.

Accomplishments and Horkload: Accomplishments of the Information and Records Management Program are presented

in the following table:				
Zkon	1990	1881	1992	1993
fanca:	7,588 463,681 465,886 5,353	5,353 569,477 561,564 13,266	13,266 600,000 898,000 18,266	18,266 600,000 595,000 23,266
pphone System		7,170,940 461,353 750,651	8,000,000 400,000	8,000,000 400,000
Application Processing - Accepted		1,479,849 5,131,709	1,500,000	1,500,000
3. Nacords Completions: 975,442 Piles Created		1,024,012 812,635	1,000,000	1,000,000
Files Conscion. 4,140,925 Refiles. 4,140,925 Refiles. 1,150,925		3,231,530 3,591,948 11,135,586	3,500,000	3,000,000
		11,433	13,399 63,000 65,000	11,399
S. Statistics: PAS Receipts - Unedited Reports. Completions - Output Reports. Inquiries.	27,000 27,000 2,700	27,000 27,000 2,700	6,750(b) 6,750(b) 5,100(b)	

Item	7550	1991	1292	Estimates(s) 1992 1993
6. Publications: Statistical Yearbook.	-	٦	-	-
Monimalgrant Quarterly	•	•	•	•
Imalgrant Quarterly	~	•	•	•
Commissioner's Fact Book	:	-		
Country Profile	:		•	•
Immigrant leause	:	~	•	•

(a) Excludes workload performed by fee account staff. (b) Changes from 1991 to 1992 are due to automation of the input side of the Performance Analysis System (PAS) resulting in increased inquiries primarily about the system operations.

As of December 1991, auto-attendant Ask Immigration (AI) Telephone Systems with new, updated message information were operating at 62 field offices, an increase of 6 offices over 1990, marking the conclusion of a four-year expansion. All AI systems now provide callers, through a voice mail feature, with the ability to telephonically request INS forms.

A separate completely automated "INS 800" telephone information system continued to operate providing toll-free Information nationwide to callere on major provisions of new immigration related information, processing over 4.2 million calls since it began.

A total of 56 field offices are now equipped with Immigration Direct Information Access Lines (IDIAL) Systems as of December 1991, an increase of 20 offices over 1990.

Ask Immigration (AI) Telephone Device for the Deaf (TDD) capability was developed and tested at the Arlington, VA District Office. This AI TDD enhancement enables hearing impaired callers to have access to the complete library of AI subject messages.

The Alien Files Accountability and Control System (AFACS) has now been installed at a total of 20 sites, thus, expanding the population of A-files under control of AFACS to approximately 85 percent of all active alien files. With the expansion also came a conversion of the AFACS platform to a PC-LAM environment, connected to the netional systems through its interface with the Central Index System. The functionality of AFACS has been enhanced to include tracking and processing of receipt files and other Service forms.

An electronic File Image Processing Prototype System (FIPPS) has also been developed. FIPPS is comprised of optical disk storage devices, an optical scanner for imaging and character recognition capabilities, barcode technology, and electronic image transalssions. The prototype effort, underway in a laboratory environment for testing, is now in the process of an evaluation of FIPPS's as a possible alternative to certain labor-intensive data entry and data/image retrieval operations.

The FIPPS imaging and optical character recognition capabilities will directly support the image storage and data collection pillars of the Information Systems Architecture (ISA). As INS moves away from reliance on paper files, the AFACS platform will play a relational support role to the Information Architecture by providing an

index between electronically imaged files and the location of the hard copy files.

A prototype Text Information Management System which captures information on INS Service Law Books and Administrative Manuals (policies, directives, regulations, statutes, instructions, and forms) using Compact Disk (CD) Read Only Memory (ROM) technology was developed and successfully tested in the standahors and the local area network environments at the INS headquarters in the first half of 1991. In the second half of 1991, a second prototype disk, using an upgraded application software (Microsoft Mindows), was tested and evaluated. In 1992, the CD-ROM technology will be tested at two selected field sites in both the network and the standahone collection and distribution services of Administration data.

As of December 1991, 94 sets of postage metering equipment have been installed and staff have been trained on its use. This is in accounts for about 63 percent of the 150 sets required.

Program Changes:	Perm.	93 Bass		Perm.	Tage.	1993 Base 1993 Estimate Increase/Decreases	Incres.	6 0/ 9 1	craases
	Pos	Ħ	Amount	Pos.	덬	Amount	POBL	Ħ	Amount
Information and Records Management	79 1	,073 \$5	18,477	1,079	1,073	79 1,073 \$58,477 1,079 1,073 \$58,447	\$30	1 :	-\$30
A decrease of -\$30,000 is necessary to meet targeted budget levels under the Budget Enforcement Act. These reductions will be made in various equipment items.	targeted items.	budget	levele	under	the B	udget Enf	orcement	Act.	These

Increase/Decrease--\$9 Amount 덬 **S**0 : \$5,388 Amount 1993 Estimate Perm. 28 걸 Polit 61 \$5,397 Amount Perm. Pos. HX Am 28 61 1992 Appropriation Anticipated Amount \$4,967 69 덬 Perm. Intelligence..... 62

Long Range Goal: To develop an international immigration intelligence capability for the collection, analysis and dissemination of information regarding global migration patterns and trends, and provide intelligence support on a regular basis to INS's operational components for enhanced effectiveness and efficiency.

Major Objectives:

Provide the tactical/operational intelligence assistance and support needed by the Chief Patrol Agents, District Directors, and field units to accomplish their mission.

Provide strategic intelligence assessments to INS management that have long term importance/relevance to the mission of the agency in terms of operations, planning and policy.

Maintain liaison with appropriate United States and foreign government agencies on immigration and national security matters including the movement of known or suspected international terrorists.

Furnish assistance in the detection of fraudulent identity documents to international law enforcement agencies and international air carriers.

Provide technical support and assistance in the prosecution of major document counterfeiters, alien emugglars and other violators of the Immigration Reform and Control Act of 1986, and the Immigration Act of 1990.

BARE Program Description: This program provides strategic and tactical intelligence support to Service offices enforcing the provisions of the Immigration and Mationality Act, and assists other Federal agencies in addressing national security issues. The Service's document laboratory is a critical component of the program. Intelligence support contributes to efforts aimed at preventing the entry of illegal aliens, terrorists and excepted and entry of illegal aliens, terrorists and other frauds.

Accomplishments and Morkload. Accomplishments of the Intelligence program are presented in the following table. Increased convictions by Anti-Smuggling and Investigations and increased interceptions of inadmissible allens by Inspections are anticipated.

Atem	7880	1221	7227	Retiestes 1993
Cases received for examination of fraudulent documents at the PDL	1,310	1, 398	2,200	2,640
Cases completed for examination of fraudulent		1,341	2,150	2,150
Cases race/cad at MPIC for (bout (total)	22,200	20.545	24,000	25,000
Fraudulent documents for microfilming.	9,866	10,054	10,500	11,000
Devised at the contract of the	12.344	10, 491	13,500	14,000
Inputs completed at RPIC (total)	19,487	21,053	19,000	19,000
President documents storogilised	8,795	9,736	8,500	8,500
OASIS cases entered into database	10,692	11,317	10,500	10,500
Oweries of ING databases at MPIC.	16,319	15, 785	18,000	15,000
Positive Ins responses provided to RPIC queries	3,784	2,778	2,700	2,700
Published intelligence products 1/	101	101	101	183

1/ This workload includes products produced by the Headquarters Analysis Section and the Forensic Document Laboratory such as the monthly intelligence summary; officer safety bullstins; executive briefs; document intelligence alerts; extentive briefs; document intelligence bullstins; etc.

Program Changes:	1993	Base		188	2 Eet	LEAKS	Increa	13 8 0/81	CRABB
	Por	Post. MX Amount		8	걸	Amount	POR. MY Amount Poe. MY Amount	T H	M CVIDE
Intelligence	61	\$8 \$5	,397	5	60	\$5,388	61 58 \$5,397 61 58 \$5,388\$9	:	-89
A decrease of -\$9,000 is necessary to meet targeted budget levels under the Budget Enforcement Act. This	targeted	budget	levele	under	# F	ludget En	forcement	Act.	Thie

reduction will be made in various equipment items.

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KEARE	Amount	:
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Incre	Poe.	:
Leate	Amount	\$544
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	Pos. MX Assunt	\$ 544
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81	102	•
prietion ated	Amount	\$536
Appro	검	•
1992	1	•
•		ch and lopment

Long-Range Goal: To Laprove the capability of INS in detecting and apprehending illegal entrants and drug amugglers into the United States and provide technological guidance in support of all INS operations.

Major Objectives

Research, develop, apply, and evaluate surveillance, identification, advanced/satellite communications, security/satelytechologies and systems to more effectively support the operating programs in detecting illegal alien and related drug intrusions over thousands of miles of border, as well as the interior of the United States with emphasis on automation, reliability, and efficiency.

Develop operations research systems to determine optimal use of existing Detention and Deportation resources. Research and develop capital budgeting systems to determine optimal location of additional Detention and Deportation capital resources.

Provide scientific and technological coordination with and support to the Office of National Drug Control

Provide lisison with the Federal, industrial, and university research and development communities to stimulate, maintain, and integrate technical work relevant to high priority interests of INS.

Base Program Description: The function of the Research and Development program is to examine problems of the Service and to develop new or adopt existing technologies for their solution. The objectives of this program are pursued through in-house, contract, interagency agreement and information interchange activities. These activities cover signal processing radar, infrared imaging, bow light level television, stationary and mobile platforms, communications, microprocessing, data processing, automatic controls, digital and analog techniques, pattern recognition, simulation, test and evaluation, and systems analysis.

Accombishments and Morkloads: The Research and Development program seeks to maintain a technological base in eress crucial to the successful execution of IMS operations. Accomplishments include the following:

Initial investigations are being made into automatic biometrics analysis of individuals, specifically facial recognition. It is a complex and relatively new technology that will recognize and identify human faces, without active participation, by comparison to reference images in a database. The technology is being developed to monitor human traffic flow at airports, checkpoints, and other ports-of-entry in order to positively identify known illegal and oriminal aliens, terrorists, drug traffickers, and other persons of special interest to the U.S. Government.

Electro-optics is another field of investigation for Research and Development. In conjunction with the U.S. Army, a test program is underway to use uncooled thermal imaging technology in vehicles to enable Border Patrol agents to safely pursue illegal entrants at night.

Several projects are underway relating to sensor technology. IMS is developing manufacturing specifications for a suite of ground tensors. This will be a government-owned design that will be contracted for manufacturing. It is modular, allowing for upgrades and introductions of new technological components as they become actual ball. Another sensor project is designed to tis integround sensors with a specialised camera, so that when a sensor is triggered, the camera will transmit an image of the event to a central monitoring station. This project is in the prototype development phase.

Mon-lethal weapons and body armor is another area of investigation. In addition to participating in inter-agency committees relating to this issue, the Research and Development program has initiated several projects, including a non-lethal car-stopper device, currently under development.

The Research and Development program actively participates in several inter-agency committees to coordinate investigation of technologyses. Some of these are: the Science and Technology Committee of the Office of National Drug Control Policy, the Satallies Technology Working Group, the Tracking and Survaillance Working Group, the Detection and Monitoring Working Group, the Container Inspection Working Group, and the Unattended Group Sansor Group, By coordinating development and acquisition activities with other agencies, INS should realize substantial savings.

	19	92 App	roprietion										
		Antici	Anticipated	199	1993 Base		1993 Betimate	Reti	nate	Increase/Decrea	ed/ea	CKEARE	
	Pera.			Perm.			Perm.			Perm.			
	Pos	겈	Pos. WX Amount	Post	걸	Pos. WX Amount	Poe	걸	Pos. MX Amount	7872	덬	Pos. WX Amount	
construction and				i									
Engineering	13	-12	-12 \$17,006	13	77	13 12 \$17,489 - 13 12 \$19,283	2	12	\$19,283	:	:	\$1,794	

Long Range Goal: To provide adequate facilities for all INS operating units so that they can fulfill their requirements to administer the Immigration and Nationality Act.

Major Objectives:

Construct, alter and maintain effective, eafe, energy conserving, and attractive facilities.

Construct a new traffic checkpoint at San Clemente, CA.

Construct border patrol stations at Yeleta, TX; Brownfleld, CA; and Laredo, TX.

Construct a 300 bed lockdown dormitory at Krome SPC, Florida.

Base Program Description: The function of this program is to provide for the acquisition, design, construction, alteration, repair, maintenance, and management of all buildings, structurus, and facilities for which the Service is the owning or leasing agency. Space is acquired through the General Services Administration (GSA),

by lease, by INS construction and through assignment by airport authorities. New inspection facilities ere coordinated as necessary with U.S. Customs Service, Public Health Service, Department of Agriculture, GSA, State, county, local airport and foreign authorities.

<u>Ascomplishments and Morkload:</u> Accomplishments of the Construction and Engineering program are presented in the following table:

			Mat 4 m	***
Item	7550	1881	1992	1993
Najor New Construction Projects	٥	14	16	13
Verify GSA billings	438	450	094	4
Building Evaluations	18	18	18	:
Design Support Projects	30	42	3	31
SP-81/144 (Request for Space) sent to GSA (Servicewide)1/		9		8
1/ These workload statistics reflect the number of actions processed and are not necessarily driven by available resources. The documents included in this item are initiated for increases in space,	processed and item are ini	tate not nec	essarily dri	ven by
decreases in space, relocation of offices, revisions to existing space, consolidation of operations, and	reting space,	CONSOLIGATION	or operation	e, the

GSA-mandated moves.

Program Changes:	1993 Base	Base		1993	Estin	Ate	Incres	se/De	Increase/Decrease
·	Perm. Pos.	Ħ		Perm. Pos.	젊	Perm. Ros. MX Amount	Perm.	, X	Perm. Pos. MX Amount
Construction and Engineering	13	12	13 12 \$17,489 13 12 \$19,283	13	12	\$19,283	:	:	\$1,794
Detention and Deportation Related									
In 1991, Congress approved \$4,500,000 for criminal alien detention expansion at the Krome Service Processing Canter in Florida. These resources only provided for expanded bedepace and did not provide for support facilities such as dining, recreation, and health care areas that requiring isolation from the regular detention facilities and to maintain the appropriate level of security. An increase of \$1,800,000 is requested to build these support facilities.	iminal or state of st	for for area	detention expanded is that req ity. An in	expansi bedspace ulring i crease	on at and solat of \$1,	the Krome did not p ion from th 800,000 is	Service rovide e regula	for a	essing upport ention build

Reduction for Equipment

A decrease of -56,000 is necessary to meet targeted budget levels under the Budget Enforcement Act. This reduction will be made in various equipment items.

tion 1993 Base 1993 Estimate	Yerm. Perm. IX Amount Pos. MY Amount Pos. MY Amount	8 \$21,476 280 257 \$22,601 280 257 \$22,592\$9
tion		280
1992 Appropria	Poe. MX A	281 258 \$2
•		Field Management and Support

management Long Rangs Goal: To provide management direction to field units that implement major policy and decisions for more than one program.

Major Objectives:

Ensure effective law enforcement and unitors implementation of IMS policy, procedures and operational goals; provide efficient service to the public; and devise techniques and procedures for responding to regional and local conditions and circumstances.

Base Program Description: The function of this program is to provide management direction and support for the implementation and operation of regional and field activities and functions. This program includes managers and supervisors who are charged with responsibility for, and exercise authority over, multiple programs. The staff consists of district directors and officers-in-charge, their deputies and secretaries and administrative support at the field office level.

Accomplishments: The Field Management and Support program provides management direction to field units on implementing INS policy and initiatives. This program provides the necessary management direction and adamistrative support at the field level for the Service's commitment to strengthen its enforcement efforts are well as improve service to the public. The staff consists of district directors and officers-in-charge, their deputies and secretaries and administrative support at the field office level.

Program Changes:	195	23 Base		1993	Bati	nate	Incress	a/Deck	9449
	Perm. Pos.	WX P	nount	Perm. Pos.	Ħ	Perm. Perm. Perm. Perm. Ros. MX Amount Ros. MX Amount	Perm. Poe.	P X	mount
Field Management and Support 280 257 \$22,601 280 257 \$22,592	280	257	\$22,601	280	257	\$22,592	6\$:	-89
A decrease of -\$9,000 is necessary to meet targeted budget levels under the Budget Enforcement Act. This reduction will be made in various equipment items.	targeted	pnqde	t levels	under	the	ludget Enf	orcement	Act.	thie

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1993 Estimate	Perm. Pos. MX Amount.	546 448 \$34,441 93 23 \$2,408	ration ting
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195	Perm	546	Ment of the control o
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ĺ	별	453 425 \$32,033	T PER
	Perm. Pos. MX Amount	\$32,	2 4 4 6 4 4 6 4 4 6 4 6 4 6 4 6 4 6 4 6
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1992 Appropriation Anticipated	Perm. Pos. MX Amount	24	lon CLIV
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		Pr	4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5
		Legal Proceedings 454 426 \$30,470	Long Range Goal: To provide legal representation for the United States Government in all cases and matters arising before immigration Judges, the Board of Immigration Appeals, Administrative Law Judges, and the Office of the Chief Administrative Hearing Officer; represent INS in all other contested administrative hearings in which the agency is involved; provide legal advice and support to INS operating personnel; represent INS in
		_	

Long Range Goal: To provide the sound of Immigration appears, remission before immigration duding the saling before immigration dudges, the Board of the Chief Administrative Hearing Officer; represent IMS is also the Chief Administrative Hearing Officer; represent IMS which the agency is involved; provide legal advice and support to IMS operating parsonnel; represent IMS cases being tried in Federal courts; and consult, train, and provide legal support for interagency efforts combating the threat to the Mation posed by alien oriminals.

Major Objectives:

Represent the Service before administrative bodies and Federal courts in employer sanctions and civil document fraud matters.

Provide litigation and consultation support to interagency task force operations to effect the expeditious deportation of criminal aliens and thereby reduce costs of incarceration.

Provide litigation assistance in Pederal and local drug and organized orime task forces.

Provide litigation support in developing removal strategies for criminal aliens to effect their expeditious exclusion and/or deportation from the U.S.

Provide training for attorneys and enforcement personnel in employer sanctions and civil document fraud cases.

Furnish legal counsel and training in immigration law for enforcement officers of State, local, and other Federal agencies for identification and expeditious processing of alien drug traffickers and criminals.

Provide increased support to the Finance Branch to increase debt collection.

<u>Base Program Description:</u> INS attorneys represent the Service before Immigration Judges, the Board of Immigration Appeals, the Hatti Systems Protection Board, the Equal Employment Opportunity Commandation, and boards States Contract appeals. The program provides litigation support in agency litigation being conducted in United States District Courts, Courts of Appeals, and the Supreme Court. Attorneys provide advice to the Central Office, Regional Administrators, District Directors, and Border Patrol Sector Chiefs on lagal matters arising at all levels of agency operations. The attorneys also assist interagency task forces in developing cases and removal strategies for criminal aliens.

ACCOMPALERMENTS and MORKAGAGE Accomplishments of the Legal Proceedings program are presented in the following table:

				444
Item	7990	1221	1992	1993
Non Sanctions Workload:	201 336	310 100	000	600
	703	503	510	046,202
Cases Prepared.	247,007	282,707	283,000	294,430
Proparation of Legal Briefs	27,358	23, 123	23,200	24,110
Legal Consultation	173,842	159,700	160,000	166,740
Legal Memos	11,252	12,573	13,000	13,440
Collection of overdue debts (\$000's)	\$1,536	\$2,700	\$2,700	\$2,700
Sanctions Workload:		•		•
Notices of Intent to Fine:				
Received	2,961	2,718	3,000	3,000
Completed	2,919	2,410	2,500	2,500
Consultations and Legal Advice Complete	26,305	21,469	21,500	21,550

1993	4,500	8 8 4 9 60 9 0	4,900	1,440	1,440	7,350	1,100	270	250	250	140	2,500
7887	4,500	8 8 4 9 6 0 0	4,900	120	120	1,062	171	Q	36	35	9	360
1221	4,698	8 8 4 8 8 8 8 4 8	4,868	:	:	:	:	:	:	:	:	:
1920	4,687	803 777 511	8,862	:	:	:	:	:	:	:	:	:
Zten.	Legal Opinions and Memoranda	Administrative Law Judge Cases: Completed	Other Administrative Law Judges Matters Completed	Received	Completed	Consultations and Legal Advice Completed	Legal Opinions and Memoranda	Training Completed	Received.	Completed	Administrative Lew Judge Case: Appearances Completed	Other Administrative Law Judge Matters Completed

1/ The Immigration Act of 1990 calls for new civil cause of action against document fraud, which is reflected in the workload table beginning in 1992.

Other accomplishments include the following:

Employer Esactions Program: Success of the Mock Hearing Program continues to ensure the quality of the cases being litigated. As a result, INS has received favorable decisions in all Employer Sanctions cases tried to date before Administrative Law Judges. These decisions have proven to be crucial to the development of employer sanctions law.

Maintenance of the Index of Case Decisions on Employer Sanctions and the Digest of Case Decisions on Employer Sanctions. These newly-created reference tools for sanctions attorneys have already proven to be effective time-savers in researching particular points of law in sanctions cases.

Continuation of the Employer Sanctions Legal Advisory Committee. Created during the early stages of employer sanctions, the Committee continues to be of immense value in resolving complex legal issues as well as providing field offices with input on major employer sanctions legal matters.

Updating of the Employer Sanctions Basic Training Course and Advanced Attornsy Training Course.

Purther development of an Advanced Training Course for enforcement officers. Now that enforcement personnel have yeined experience in investigating employer sanctions cases, the advanced training course must continue

to be offered.

Providing training at the Federal Law Enforcement Training Center (FLETC). Experienced sanctions attorneys conduct training in employer sanctions for Service Special Agents and Border Patrol Agents at the FLETC facilities in Glynco, Georgia and Artesia, New Nexico.

All of the training mentioned above is critical in light of the new employer sanctions requiations (8 Section 274s), and the newly revised Handbook for Employers (W-274) and Employment Eligibility Verification Form (Form 1-9 Criminal Alian Program: The Legal Proceedings Program continues to emphasize identification and deportation of criminal aliens. The Immigration Act of 1990 broadens the definition of "aggravated felon" and limits the amount of discretionary relief available to such felons. Under the Act, all aggravated felons who are not lawfully admitted must be detained. Expedited exclusion and deportation of these aliens requires more intensive conviction.

In coordination with the Executive Office of Immigration Review and State correctional systems, the Legal Proceedings program has established the "institutional hearing program" in most status. Institutional hearings also have been expanded in the Federal correctional systems. Each hearing must be staffed by an INS attorney. By completing these hearings in a state or federal institution, a criminal alien can be deported immediately upon release, thereby protecting society from further harm from the alien as well as saving the costs of detaining the alien after release from prison while the deportation process continues.

The Legal Proceedings program works with the Department of State, Bureau of Prisons, and other interested agencies and countries to develop programs whereby a convicted alien will serve his or her sentence in the country of origin.

INS attorneys also encourage criminal prosecutors to make "self deportation" part of any ples bargain that is entered into at the time of conviction. INS attorneys are in place in all INS district offices to coordinate and assure the effectiveness of criminal alien programs in their districts.

Enforcement Counsel Programs, in place in all INS districts and Border Patrol sectors, provide legal advice regarding the apprehension, deportation, prosecution, and subsequent deportation of criminal aliens. This has resulted in the more efficient targeting of criminal aliens through such innovative programs as the Alien Smuggling Interdiction and Removal Program.

General Law Program: The Legal Proceedings program continues to prepare various legal opinions on immigration law and policy fesus arising from the Immigration Act of 1990 and other legislative changes. The program provides legal support to agency operations and private organizations and revised agency regulations for publication in the Pederal Register.

Program Changes:	1993 Bake.	1993 Estimate Perm.	Incress/Decress/Pers.
Legal Proceedings	453 425 \$32,033	Ece. MX Amount 546 448 \$34,441	93 23 \$2,400

Criminal Alien Management

Total Legal Proceedings program

An increase of 60 positions, 15 workysars, and \$1,571,000 is requested to accommodate the increased workload resulting from additional immigration judges requested for the Executive Office of Immigration Review.

described below

3

workyears and \$2,408,000

positions, 23

changes of 93

The Immigration Act of 1990 (Section 512) authorized 20 additional immigration judges for the Executive Office of Immigration Raview (EDIR), specifically to facilitate and expedite deportation of original aliens. At a ratio of two attorneys for each immigration judge, IMS will need an additional 40 trial attorneys and 20 support positions to accommodate the increased workload resulting from the additional judges. There are an estimated 125,000 original aliens already housed in Pederal, State and local correctional facilities most of whom will end up in deportation proceedings. Without adequate legal resources to support the Federal position in these cases, the legal system becomes backlogged and ineffective.

The new attorney positions will be assigned to those areas with the largest concentrations of criminal aliens, including New York, Illinois, Florida, Texas and California. Besides expediting deportation hearings for criminal aliens, the additional staff will allow INS to expand its institutional hearing program at both State and Pederal levels.

IMMIGRATION ACT OF 1990

The Immigration Act of 1990 calls for new civil cause of action against immigration document fraud, which significantly impete on immigration litigation. Increases of 33 positions (19 attorneys, 7 paralegals, and 7 legal technicians), 8 workysars, and \$843,000 are requested for the Civil Document Fraud Program to provide the necessary legal review and representation.

The Act also contains provisions that creates new civil cause of action for any document fraud committed to satisfy any and all requirements under the Act. It is anticipated that some 4,800 Notices of Intent to Fine (NIT's) will be issued in the first year of implementation for civil document fraud, requiring close review by MIS attorneys of each case to ensure legal sufficiency. It is estimated that 30 percent of the NIF's (1,440) will result in a complaint being filed with the Office of the Chief Administrative Hearing Office (OCANO), necessitating INS legal representation.

When an appeal of a NIP has been filled with OCANO, INS enforcement programs will benefit from having attorneys work closely with case agents, conduct pre-trial discovery, prespare for trials, litigate cases and handle appeals. The attorneys in the regions will conduct oversight of all civil document fraud cases as well as assist with trial preparation. The attorneys at Headquarters will conduct mock trials, give legal advice, provide training, and coordinate the overall nationwide civil document fraud program. The mock hearings will help ensure that INS agents are prepared to testify on these newly created procedures and to develop a consistent body of law.

fleld view The civil document fraud legal advisory meetings will help resolve legal issues as well as provide the with advice on major civil document fraud legal issues, and also act as a focal point for eliciting the of INS operating components on policy and procedural matters involving civil document fraud.

Reduction for Equipment

Thie A decrease of -56,000 is necessary to seet targeted budget levels under the Budget Enforcement Act. reduction will be made in various equipment items.

Activity: Program Direction

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and Control	901	3	\$8,926	100	2	100 94 \$9,247	100	\$	94 \$9,223	6-24	:	\$-54
Administrative Services Total	181 181 188	73	50,338 59,264	126 496	127	396 371 64,839 496 465 74,086		177	126 171 64.034805 496 465 73,257829	1:	1:	-829
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series from the formatte the additionance of the Security the use of Mission Districts and	1	4000	100 000 000	,000	4	-	450000	944	A PARTY OF	ald not	900	Pue -1

Long Range Goal: To increase the effectiveness of the Service through the use of Mission Plan goals and strategies; formulate and coordinate meaningful and consistent policy; provide program direction throughout all levels of the Service; and evaluate policy with a view toward recommending practical changes.

Major Object. Avenu

Provide for continuity, coordination and control of the overall management and administration of INS.

Direct Servicewide policy and implementation responsibilities.

Implement immigration reform.

Improve agency responsiveness through continued enhancement of management systems including:

- Maintaining and refining delegations of authority and requirements for accountability for National policy direction, regional implementation, and district and sector execution, including appropriate control of resources;
- Continuing to emphasize and ingituationalize IMS's Management by Objectives (MBO) system with further integration between mission and priority planning and systems of resource allocation and control, and continuing rapid development of information systems to meet the needs of management and immigration policy formulation;

Increase leadership in the formulation of National immigration policy.

Base Program Description: The function of this program is to effectively execute the provisions of the Immigration and Mationality Act and related policies through the development and implementation of immigration programs and the management of resources. Included in this program are duties related to: (1) providing executive direction and control of the service; (2) furnishing accurate and prompt responses to Congressional and public inquiries; (3) administering and maintaining an effective budgeting system; and (4) developing and evaluating policies and systems to improve the effectiveness of Service programs.

AGGORDALEMBERIA and Morkloads Accomplishments of the Executive Direction and Control program are presented in the following table:

•			•	
Jtan	7830	1881	7661	1992 SELIMATER 1993
Congressional Affairs: Telephone replies	24,108 5,389	24,000	30,000	30,000
More effective management of the agency and enhanced operational effectiveness have been achieved through the concentration of effort on high-priority activities and immigration policy leadership. For example, a team of Immigration Service experts was assembled at Headquarters to write regulations and provide guidance and instructions concerning key areas of the Immigration Act of 1950 including: Temporary Protected Status of Electrocking	al effective ition policy o write reg	ness have beclearehip.	n achieved ti For example, provide gui	hrough the a team of dance and atus of El

Responsibilities of the Office of Finance have increased significantly during the past several years. In addition to the appropriated account, five reimbursable accounts have been added to the Service. The Office of Finance managed resources totalling over \$1.5 billion for fiscal year 1991, in 1991, the Office of Finance oddicted monthly financial reviews, as well as detailed quarterly fiscal reviews that involved the Executive Staff, regions and program managers input in resolving problem areas. During 1991, the Service began to migrate to the Department of Justice's Financial Management Information State (FMIS). We are currently pursuing the implementation of the Distributed Sudget Module (DBM) portion of the FMIS. The approach taken is the phased implementation of the DBM beginning at the Headquarters level with field implementation to follow. Salvadorans, which took effect in January 1991; the administrative naturalization provisions of the Act; the enforcement provisions of the Act; and other adjudications related provisions of the Act.

	•	,								
Program Changes:	Person	3 844	1993 Base	199.1	Fee	BALO	Incres	d/ar	CKBBBB.	
	Pos	걸		Poe	걸	PORT MX AMOUNT PORT MX AMOUNT	J O	걸	Amount	
Executive Direction and Control 100 94 \$9,247 100 94 \$9,23524	001	3	\$9,247	100	46	\$9,223	:	:	-524	

A decrease of -\$24,000 is necessary to meet targeted budget levels under the Budget Enforcement Act. This reduction will be made in various equipment items.

	265	App	1992 Appropriation Anticipated	3	23. BAR		1993	REEL	ate	Incres	5 8 0/88	T. D. B. B.
	102	걸	DECKET	Poer	Ħ	Por. WX Amount	102	Ħ	POS. MX Assunt	100	¥	Pos. WX Amount
nistrative rvices 397 372 \$50,338	397	372	\$50,338	396	371	396 371 \$64,839 396 371 \$64,034	396	371	\$64,034	:	:	\$085
Range Goall. To provide the full-range of administrative support services to all programs on a timely basis	o provide	the	full-range of	Admini	strati	Ive support	service	e to	all program	4 uo 91	timely	basis

Long Range Goal, To provide the full-range of administrative support services to all programs on a timel in compliance with laws, policies, and external and internal requirements.

Major Objectivesi

Provide personnel and equal opportunity support services and program direction.

Provide accounting support services and program direction.

Provide property management and procurement support and program direction.

Provide vehicle support services.

Provide overall management direction and control for all management programs and the full range of security, safety and health support activities.

Rase Program Description: The function of this program is to provide for the development, implementation, direction, evaluation and operation of administrative support systems and services that meet internal operational and managerial needs and externally mandated requirements. The major functions within this program locations is personnel; accounting, equal employment opportunity; procurement; property management; fleet management; elections within its fleet.

<u>Accompliabments and Morkload.</u> Accomplishments of Administrative Services program are presented in the following table:

			Ret instea
Ita	1990 1991	1992	
Personnel Actions	92 64,275	80,290	100,418 1/
Number of Persons Hired	1,610	2,231	2,867
Position Classification Requests	1,776	1,954	2,146
Position Review Requests	117 8,843	10,767	14,874
•	154 274	289	96?
	561 807	888	895
	197 248	270	285
	000,02	22,300	23, 400
Collection of Fines, bonds, etc. (Amount Collected) \$22,000,000	\$14,	\$23,000,000 \$26,000,000	26,000,000

1992 Estimates 1992	1,320	243,000	318	19, 300	9	1,100 1,687 1,460 1,400
ia	517 7,600 23	238,000	300	278 18,400	980	900 3,687 1,400 18,400
1991	7,081	233,000	7 7 7 8	262 17,807 89	90	8 6 4 4 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
7880	436 6,407 11	\$22,000 212,000	386	383 68,246 178	300 8	2, 43 9 900 900 1 900 1
Atan	Edual Employment Opportunity Office: ### Red Byaluation and Assist Management Officials ###############################	Experty Annau List, Property Action Documents	Contract Actions (Over \$25,000)	Delivery Ordes	Basety and Health Timpections.	Security Inspections Security Inspections Contract Security Cases Adjudicated Contract Security Cases Adjudicated COMESC Equipment Inventory COMESC Ney Issued

1/In 1993, a greater than normal increase in the number of personnel actions processed is anticipated due to: (1) The projected increase in the size of the workforce; and (2) anticipated personnel actions as a result of the provisions of the Federal Employees Pay Comparability Act of 1990.

2/ These statistics are for the total workload in all accounts. The nature of the workload being sessured does not allow for breakdown by account. This decision unit supports all programs Servicewide and a single action will often include Basio, Examinations Fee, and Inspections User Fee activities.

1/ The 1990 and 1991 workload statistics were extracted from the Federal Procurement Data System and the Dol Automated Contract File. The apparent disparity in the number of actions processed stems from differing interpretations and definitions of items to be recorded into these systems by various offices.

Program Changes:	7	2 24	1993 Bane Perm.	Perm.	Tage 7	1993 Ratimate	Increase/Degreese	ad/aar	rease
		1	AMESIA DE	1	1			1	TURNET
Administrative Services	396	371	396 371 \$64,839	396	373	396 373 \$64,034	***************************************	:	-\$605

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A decrease of -8805,000 is necessary to meet targeted budget levels under the Budget Enforcement Act. This reduction will be made in various equipment items.

Additional resources will be provided to the Administrative Services program from the Special Porfeiture Pund and the Advance Appropriation from Asset Porfeiture Pund Capical Surplus for the purchase of vehicles for the Base. Batrol and Investigations programs. Details are provided in the Justification of Adjustments to the Base.

Immigration and Naturalization Service.

anciel Anehele - Program Changes

	Control the Border	Border	ફ	Criminal Allen Management	Menegem	E		Detention	Detention Support	
E##	Border Petrol	Petrol	Citeetic	808	Legal Proceed	D00001	Detent & Deport	1	3	End.
	8	Amount	Pos. Amou	Amount	8	Amount	8	٠.	POE. AMOUNT	Agour
Grades										
08/GM~16	:	:	-	2	:	:	Ξ	:	:	:
08/0W - 14		•	-	29	\$	82,266	Q	8113		
GE/GM - 13		•	•	2	: =		•			
Q8-12			=	728	: ;		7	1 936	-	
Q8-11	: :		?	!	•	•	S	8	•	•
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08-7	} :		`	2	.	7	2	9 9 19	:	•
8-80	: :		. ~	8	} :		•	3	: :	
08-4	: :		• ;	!	: 1		•	a	: :	
Federal Law Enforcement pay costs	: :	848	: :	8	: :			2		
Total positions and annual rate	8	3	I	2.904	8	2,717	2	7.887		=
Lapae (-)	(Q#C)	(4.424)	9	283	€	(8,019)	3	6.50	:	•
Other personnel compensation	•	3			•		•	2	•	9
Total workyears and personnel										
Compensation	3	2,730	æ	3	=	3	3	98	:	:
Personnel benefits		76.5		310		243		722		
Travel and transportation of parame.		9		3		=		3		: ;
G&A rent		199		7.56		2		2		
Comm. utilities, and miss charges		2		ā		8		8		
Other services		200		246		78		18.190		
Supplies and materials		818		7		2		2		
Equipment		1.847		910		182		9		
Land and structures		- 1		111		111				\$1,600
Total program workyans and obligations										
Changes requested, 1993	3	6.620	23	3,689	16	1,671	8	21,811	:	8

immisration and Naturalization Service. Selectes and Expenses Financial Anahria — Program Changes (Dollers in trougencie)

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G8-4	:	:	:	-	:	ī	:	:	Ξ	•	:	:
Federal Law Enforcement pay costs	:	:	:			-	***		•••			***************************************
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Total poettons and annual rate	3	8	:	;	:	:	:	:	:	:	፥	•
-	8	285 287	:	:	:	Ξ	:	:	፥	:	:	•
Other personnel compensation	3	•	:	•	***		***		111	***	***	7
Total workyears and personnel		-		L		-						
Compensation	•	8	:	:	:	:	:	:	1	•	፥	•
Personnel benefits		=		÷		:		:	•			:
Travel and transportation of persons		3		:		;		:		:		:
08A rent		2		:		:		:		:		•
Comm., utilities, and misc charges		=		:		:		:		:		•
Other Berycee		2		:		-		:		:		:
Supplies and materials		•		:		:		:		:		•
Equipment		8		Ē	E	<u>z</u>		3		\$		Ē
Land and structures	-			-		-		1				
Total program workvasts and obligations												
changes requested, 1993.	•	3		Ð		219		3		8	-	8

(mmigration and Naturalization Service Selection and Expenses Financial Analysis – Program Changes

			Reduction for	r Egulpaent		
	Emo Labor Rel	Training	Dete & Comm	Info & Records	Intellipence	Constr & Eng
		Poe. Amount	Poe. Amount	Pos. Amount	Poe. Amount	Poe, Amou
Grades						
08/OM - 16	:	:	:	:	:	:
G8/GM-14	:	•	:	:	=	;
08/04-13			:	:	:	:
00-12	•	•	•		:	2
3			: :			:
0-80				1	:	:
38-7	:	:	:	:	:	:
	:	:	1	:	:	:
65 - 4	:	:	:	:	:	:
Federal Law Enforcement pay costs		411		***	***	
Total positions and annual rate	:	:	:	:	:	:
Lapse (-)	:	:	:	:	:	:
Other personnel compensation	1			111	111	111
Total workyears and personnel						
Compensation	:	:	:	:	:	:
Personnel benefits	•	Ī	7	ī	-	
Travel and transportation of persons	•	•	į	•	1	•
08A rent	:	•	I	4	1	•
Comm., utilities, and misc charges	:	1	3	Ī	1	•
Other services	:	1	Ŧ	Ī	3	•
Supplies and materials	-	1	1	=	1	•
Equipment	2	E .	(\$1,062)	02	2 :	
Total program workyeare and obligations ohange requested, 1993.	2	8	1.062	9	•	;

immoraton and Nativelization Bendea. Balantes and Excenses Financial Analysis — Program Changes

		Reduction for Equ	f Equipment		
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ment	Poe, Amount	Pos. Amount	Poe. Amount	Poe. Amount	Poe. Amount
Grades					•
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	:	:	:	:	7 2
08/CM - 13	:	:	:	:	•
	:	:	:	:	3
11-80	:	:	:	:	8
G8-80				:	202 8,116
08-7	:	:	:	:	•
G8-6	:	:	:	:	=
	:		:	:	~
Federal Law Enforcement pay costs	***	***	****	****	
also language has appointed to al-					010 00
					A76 A16 A16
	:	:	:	:	
Carer personne compensation	.;;	***************************************	***************************************	+:::	
Total workyears and personnel					
Compension	:	:	:	:	*
Personnel benefits	:	3	1	;	N
Travel and transportation of persons	:	1	•	:	<u>~</u>
G8A rent	:	•	-	:	7
Comm., utilities, and miso charges	•	:	:	:	•
Other services	•	•	•	Ŧ	16.0
Supplies and metantals	•	:	1	•	•
Equipment	3	3	<u>v</u>	(\$000)	784 , -
Land and structures				::	9,1
Total program workyears and obligations					
Changes requested, 1983	ē	9	5 8	900	174 36,514

immisration and Netwestration Service
Building and Feelbes
Busins of Construction and Service
Busins of Construction and Service of New Teather Departments
On New Leaving of Adams.

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Project	Yes A	Ampun	2 3	Amount	E 5	P. S.	200	Steps of Program	-	Det
1. Under eonstruction or NAy Amded:			•							
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2. Modification of Topographical Feduces (Boulton Bordon)	Ī	3	Ĭ	2 2	4	¥.	. 2	Under Construction	a 2	3/2
A Aqueelle, Ph 800	Ī	2	Ī	61,800	3	51.2	62,10	Completed	Oumpleted	Astron
4. B Paso, TX 8PC - Asset Fortalure	Ĭ	3	ě	229'10	223'10	98,070	i	Procurement Design	10.0	Š
6. El Centro, CA 8PC - Asset Forbitus	Ē	5	Ē	ĭ	H DS	10	Z,	Funded	11/80	12/85
6. Pormos, AZ 8PC - Asset Porteilure	ž	Ē	Ĭ	82 , 10	80,00	905,619	25,880	Funded E18 Meater Plan design 166 Bads	8	*10/63
7. Pt. Institut, TX	Ī	3	8-8	8	3	•	3	Deelgn Only Construction Funds		
8. Cogue Chéed, TV- BPG		ğ		2	3	1	2	not avallable Design	22	8
9. Brownfield, CA** BP9	Ĭ	28.	<u> </u>	909'89	26,08	3	9.7	Se de la companya de	80	11/88
10. Yebba TX BPB	- -	1	- -	98	\$ *	\$	90'1	81,048 In Construction	8	\$

		Budget Request or Appropri	or Approprie	VO						
	Plembo and She Asquallen Fleed	effor Amount	Page 1	to Ededing	Total Funding	2002	Committees of the Committees o	Bees of Program	Completen Per	
L. Under construction or May funded (Continued):										
11. Ben Clemente, CA Checipotri	Ē	8 10,000	3-3	622 ,000	832,000	900	910,000	Under Perdem by CAL TRAVAS	\$	\$
	Ĭ	8	2-	8	8.30	900	i	Procument of Design	7	Ĭ
18. Appra, TX Traffa Chesipoint	Ī	Ē	Ĭ	2	=	=	١.	Under Budy		
14. Merathon, TX Traffe Cheelpoint	ě	•	Ē	2	=	=	I	Under Baudy		
ŧ	Ī	i	ā	13,41	. 2	13,67	i	Transfer Pundo		
			-							
	Ĭ	2	ě	95,040	3	8	i	Under Baudy	440	ş
B. Under Consideration:										
1. Boston, MA BPC	ï	2	Ë	1	2	E	i	Under Bludy		
2. Percontons at Variet Brest 8FO	Ī	i	Ē	Ē	-	8	ş	Under Blacky		
3. Nogales, AZ 8P8	Ī	8	Ī	1 6,10	20,33	3	i	Under Bludy		
4. Housing - SP Preside, TX	Ī		Ī		8	8	:	Under Bludy		
8. Erlenge SPS Campo, CA	Ī		Ī		81,188	91,10	1	Under Bludy		

equisition was done with Amds made available from Immigration Reform and control Act.

Immigration and Maturalisation Service

Salaries and expenses

Status of Congressionally Requested Studies. Reports. and Evaluations

The House Appropriations Committee Report relating to the Department of Justice Appropriations Act, 1992 (House Report No. 102-106), requires the Department to provide a report on INS's plans to reinstate citizen by-pass. A report has been prepared by INS and transmitted to the Department of Justice for final review, prior transmittal to the Committee.

2. The Senate Report relating to the Department of Justice Appropriations Act, 1992 (Senate Report 102-106), requires INS to immediately hims and maintain sufficient impectors to comply with the dismints standard. The Committee directs INS to immediately develop and implement an effective plan within 10 days after the enactment of this bill, to satisfy the 45-minute immigration impection standard. In addition, INS is required to report monthly to the Committee on progress to reach authorised staffing lavels for inspectors and the success rates of the plan in meeting the 45-minute standard at sech airport. The initial report has been prepared by INS reports will be submitted to the Committee. Monthly reports will be submitted as required beginning Pebruary, 1992.

3. The House Appropriations Committee Report relating to the Department of Justice Appropriations Act, 1992 (House Report No. 102-106), directs INS to provide quarterly reports, beginning 30 days after the enactment of this bill, on afforts in meeting the processing standard, and if the standards are not being met, what steps the beang taken to meet them. A quarterly report has been prepared by INS and transmitted to the Department of Justice for final review, prior to transmittal to the Committee.

4. The Senate Report relating to the Department of Justice Appropriations Act, 1992, directs INS to review staffing procedures with a view toward report bed, responded to a national section of these efforts. A report has been prepared by INS and transmitted to the Department of Justice for final review, prior to transmittal to the Committee.

5. The Conference Report (To accompany M.R. 2608) relating to the Department of Justice Appropriation Act, 1992, directs INB, along with the FAA and other affected agencies, to initiate the negotiation process for the prelampection program with the United Kingdom by January 10, 1992. The conferes agreed that the implementation and for this program should be Reptember 30, 1992. INB is to submit quarterly reports on the status of negotiations, beginning January 30, 1992.

the status of the Immigration User Fee Account, including any balance therein, recommend any adjustment in the practiced fee that may be required to ensure that the receipts collected from the fee charged for the succeeding two years equal, as closely as possible, the cost of providing these services. The immigration User Pee Account Report, for the FY anding 1991, will be submitted to the Appropriations Committees by March 31, 1992.

7. The Nouse Appropriations Committee Report relating to the Department of Justice Appropriations Act, 1992 (Nouse Report No. 102-106), requires INS to prepare a report identifying actions taken to expand INS'S capability to detain and deport illegal aliens engaged in drug trafficing in the metropolitan area of Portland, Oregon. The report is in the final stages of development within INS. Expected submission date is March, 1992.

8. The Conference Report (To accompany M.R. 2608) requires IMS to examine the possibility of developing a system for tracking arrival/departure records (Form 1-94) and to report to the Committee on its feasibility and estimated cost. A report will be submitted by February 1, 1992.

9. The Conference Report (To accompany N.R. 2608) directs INS to expand the Filot Parole Program or develop a new parole program, working especially to alleviate the problems which have been experienced at Krome Processing Center in Florida. INS la directed to report to Congress on the success of the parole project and of efforts to ameliorate past obstacles to implement the program effectively. The report will be submitted to the Appropriations Committees by September 30, 1992.

10. The House Appropriations Committee Report relating to the Department of Justice Appropriations Act, 1992 (House Report No. 102-106), directs INE to work assiduously to implement plans for providing automation and related support for the processing of applications for legalisation, adjudications, naturalisation, and other benefits. The Committee directs INE to minate a status report which includes (1) a description of current processing and assistant a status report which includes and benefits, including the role of regional processing and service centers; and (2) a description of plans to provide Service-wide data entry and support services for application processing, to include a timetable and cost estimates for implementation. A report has been prepared by INE and transmitted to the Department of Justice for Inal review, prior to transmittal to the Committee.

11. The Senate Report relating to the Department of Justice Appropriation Act, 1992, directs the Department of Justice to report to the Committee on the states of the 11M recgalisation at the report particularly with regard to the number of amployees and the lavel of their service. A report has been propured by IMS and transmitted to the Department of Justice for final review, prior to transmittal to the Committee.

12. Public Law 100-459, October 1988, requires that the Attorney General prepare and subsit annually to Congress statements of financial condition of the Immigration Examinations Fee Account, including beginning account balance, revenues, withdrawals, and ending account balance and projections for the ensuing fiscal year. A report has been prepared by 188 and transmitted to the Department of Justice for final review, prior to transmittal to the Committee.

13. The Conference Report (To accompany H.R. 5021) Section 210. (a) Section 266 of the Immigration and Mattonality Act of 1952 (8 U.B.C. 1316), as assended, requires the Attorney General to prepare and submit annually to the Congress a statement of the financial condition of the Immigration User Pee Account including beginning account balance, revenues, withdrawals, and their propes, ending balance, projections for the ensuing fiscal year and a full and complete workload analysis a howing on a port-by-port basis the current and projected need for inspectors. The statement shall indicate the success rate of the IMS in meeting the 48-minute inspection standard and shall provide detailed statistics regarding the number of passengers inspected within the standard and shall people spend the unitilisation of United States of the IMS in meeting the detailed statistics and their delay, location breakdown of these standard, progress that is being made to expend the united states of their delay, location breakdown of these states and the standard is not met and the language to their delay, location breakdown of these states and the steps being taken to dorrect any non-conformity. The reporting requirement will be included

IMS's Annual Report on the Immigration User Fee Account, due March 31 of each year. 5

14. The Conference Report (To accompany H.R. 5021) Section 210. (a) Section 266 of the Immigration and Mationality Act of 1952 (8 U.S.C. 1356), as amended, requires the Attorney General to prepare and submit betacements of financial condition of the Land Border Inspection Pee Account, including beginning account behance, revenues, withdrawals, and ending account behance and projections for the enauling fiscal year.

Reporting requirements will be included in IMS's Annual Report on the Land Border Inspection Pee Account, due March 31 of each year.

15. The Conference Report (To accompany H.R. 5021) Section 210. (a) Section 286 of the Immigration and Wattonality Act of 1952 (8 U.S.C. 1356), as amended, directs the Attorney General to prepare and submit on a guarterly besis, until September 30, 1993, a status report on the land border Inspections pilot project. Expected submission date for the next quarterly report will be March, 1992.

Immigration and Naturalization Service

Salaries and expenses

Priority Penkings

Propriem	Renking	Program	Panking
Inspections	-	Detention and Deportation	•
Border Patrol	۰ ۵	Construction and Promeeding	- 0
Investigations	9	Border Patrol	4 67
Detention and Deportation	•	Investigations	•
Anti-Smugatha	**	Lacal Proceedings	r ec
intelligence	•		•
Training	~		
Information and Records Management	•		
Legal Proceedings	•		
Employer and Labor Relations	. 2		
Data and Communications	=		
Construction and Engineering	5		
Administrative Services	5		
Executive Direction and Control	7		
Field Management and Support	5		
Research and Development	£		

Immigration and Maker altration Bendles Balades and Expenses Datal of Permanent Roblins by Caleboor

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	1881		Aduence h	146	Program	Adjustment in	Į	
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Paralogal Openiatist (860)	•	6	•	~	7			_1
Other Legal and Kindred (800 - 988)	- F	100		*	u	Ę.	(1)	L
Contract Representative (PCC)	8	2		8			E	
		949	8	647		1	19	
•				1	~			1
Detention and Deportation Officer (1801)	222	31	•	2	8	ŧ	Ş	
Detention Enforcement Officer (1808)	198	9	, LU	9		•	3	•
Colorbid Investorion (1811)	950	153	3	-	2	2	3	ı
Investment inspectors (1819)	3	1.121		18		9	101.1	1
Dorder Patrol Agents (1668)	827	4.273		4.273	8		4.673	
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General Administrative and Clerkeal (200 - 200)	3	1,067	2	-	4	2	8 ,	
Asserting and Budget (800 - 809)	3	*	₹	37			*	
Medical, Dental and Public Hearth (800 - 788)	7	-		ř				
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Education Group (1700-1700)	•	9		91			=	
Listory Group (2000 - 2008)	3	3		3	-		3	
Border Patrol Plots (2181)	2	2		2			2	
Transportation (2100-2190)	12	2.		82			=	
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Total	12.22	12.478	200	12.210	2	-	12.786	

nmigration and Naturalization Bendee Balaries and Expenses

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and Type of Voltate	Monteon	Acceptor	Disposed	End-ed-Year	Anastra	Passed	End-el-Yes	Assidred	Average Cost		Dispessed End-of-Year
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renignation and Netwellzation Service Selectes and Expenses

	1980 End-of-				3		28	•	
and Type of Arcreft	truentary	Acquired Disco	Acquired Disposed End-Of-Year Acquired	Acount	Deposed End-Ot-Year Assuing	Acourted	Average Cost	hygraph Cost Disposed End-Of-Year	4-0/-Yee
Direct Purchase: Flast Wing: Single engine	â		82 (81)	•	8	:		•	2
Turbo prop		::		- ;	1:	: :	: :	: :	
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Second or no cost excess: Fased Wing:									
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Borrowed: Helcoper: Shale Engine	i	2		2			1	3	2
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Total Aircrafts	*	283	(13)	33	(5)	4		(15)	-

Border Patrol At Operations:

1/ 16 acquired from DOD as access — loaned to INB and at last date were given to the Service.

2/ 16 acquired from DOD as access — loaned to INB and at last date were given to the Service.

2/ 18 acquired from DOD as excess — loaned to INB and at last date were given to the Service.

Explanation:

Porder Patrol Air Operations

The Border Patrol Air Operations is currently in a state of change, from predominately airplanes to predominately helicopters. This change necessitates having some idle aircraft until the new fleet configuration is accomplished.

The aircraft in the Border Patrol inventory are apread throughout the Matlon, to cover as much of the border as possible. Flight hours are contingent upon the pilots available, money for fuel, and weather conditions.

The last two fiscal years the Border Patrol has had 18 aircraft grounded. These aircraft were unsuitable for Border Patrol inveds and are to be replaced by helicopters. The Border Patrol inventory also has a number of helicopter airframes acquired from the military as across. These airframes are to be used as replacements and for parts as the need airses. There are approximately eight histrames avaiting excess from the fleet. Currently Border Patrol aircraft are under a flight hours restriction due to lack of funding for fuel. The Border Patrol pilot force has been reduced in the last few years, also restricting the number of flight hours.

Detention and Deportation Air Transport

The IMB Meadquarters Detention and Deportation Air Transport Branch has the mission of transporting aliens, most of which are criminal aliens, between points of apprehension, detention, and deportation in the United States. Certain missions are flowing outside of the continental United States such as the Cuban repatriation missions.

The Air Transport Branch flew 1,882 flight hours with 8 siroraft in 1991, transporting 5,564 aliens, including 184 Cuban aliens repatriated to Mayana, Cube. The average age of the 8 airoraft in the Air Transport Branch Inventory is 23 years, making them difficult to maintain. To meet its air transportation requirements, IMB also Marchall B. 8. Marshalm Service Mational Prisoner Transportation System, the Mational Guard and commercial sirlines.

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1988 as expensed (DOJ Appropriations Art, 1988)	Administration of the control of the	Transfer has other energy Most Festive Purd	Turneter from other assume (Apostel Fortunes Fortu-	Mandalory beneates:	1968 Pay Amushinton	THE PAY PRODUCT AND ARREST THE ARREST WAS ARREST WHEN THE	Foliated Law Calendaria Park Balanta Administration and annual and annual annua	Constal Pay Reform Ad Average and an accommon and accommon as	Special Pay Parts.	THE LAST ASSESSED AND PURCH.	Continued Consequence Continued in the second ment to account to the terret to the factor to the factor to	How look and the second	Focus because Constitution Act (FCA)	The state of the s	Court Corbes Agricultur (MAX) Mallanana and an amanda	COL I as green paren being thinks their their than their pietes been their parent over their said of their said their th	Assessed Parties Office APO) and Demotrace Parties.	Caratres Date and Person Devices, see see see see see see see see see	ORA Pround Print states Carbon.	Constal Philip Lovel Adjustmenth a near an manage and services are services and services are services and services and services and services and services are services and services and ser	Total mendatory for the the management and manageme	One Less Components to Day	Neutrocuring each for new perform approved in 1900	TOTAL CENTERS. And the main manufactured and the area and then the transfer or	et men enten man man menen mit gene banet enter bene bene bene bene bene bane bane bane	Paper chapte:		The state of the s		Detection and Department	On pieyer and Laber Patalism.	Mary man man was seen seed to a man a well the man best man best based to the comment of the com	Date and Constitutional Management		Construction and Engineering.	Field Menagement and Dupper.	CARL TRACECTOR man man term activities of the same print, and care, and comment from	And the state of t	Total propert changes and an arrangement and arrangement and arrangement and arrangement and arrangement and arrangement and arrangement a	1888 Exemple consequence and an executive contract contra	

immigration and Naturalization Service

Selaries and expenses

(Dotters in thousands)				
	2	Work	Work-	_
Transferr in the settmates:	9			_
1. Transfer from Special Forfeiture Fund for Border Partol Netcopiers	፥	፥	96,38	_
on alread euredlands, treating and rapid response to sensor stems in assisting the agents on the ground. Aircraft are also deficially needed to cover miles of border and which would not otherwise be routinely particle due to the distance and along				
response time when traveling on the ground. The Border Patrol urganity needs to begin an aircraft replecement program for the primary and DM_BA arrived facility and DM_BA arrived facility and the public of the program for the primary facility and the public of the pub				
and contain real of the sea immuney remoderate. The required familiary and used to harp dupper the immuney respectively.				
Purchase of 6 Helicopters © \$900X each \$4,500,000 Purchase of Autorities — 8 Helicopters © \$140 each \$4,500,000				
The Border Patrol cannot continue to rely upon the Department of Army excess rotery – wing equipment for operational				
requirements. The parts exportability for military hetoopean (OHAA's) contrivues to declare. The border parts long more flight The parts approximately the more flight.				
The military has decided to phase out the use of the Orlak's by 1860. The Society Participant Philippoin is considered.				
replacement program with parts - supportable alterail.				
2. Transfer from Special Forfeiture Fund for Border Patrol Replacement Vehicles.	:	፥	9	_
3. Advance Appropriation from Asset Forfeiture Fund Capital Surplus for Border Patrol Replacement Vehicles	:	;	8	_
4. Advance Appropriation Nated Foreigne Fund Capital Surplus for Borde Platfol and Investigations program vehicles (New).	፥	:	<u>×</u>	
nte entigage in activisse un traçvis en se Les of minori veritoris for platoming bus intrincis i intro conscisso on ingiviers, interpretate on the constitution of the				
providing administrative and potential support for operational activities. The test of recourse necessary to maintain a				
reasonable vehicle repleoement cycle results in Indressed operational and maintenance costs, reduced efficiency,				
and communes to properdus the safety of officers on the line. 100 new vehicles will support the 200 new Border Patrol positions;				
and 25 new vehicles will support the 94 new treespations, positions.			•	
Annual Configuration of the Configuration of t	:	ŧ	3	
A property functioning CADRE system is necessary to support the Border Patrol with the capability to analyze				
Intrusion detection sensor input and assist radio dispatch operations. CADRE will enable INS to make full use of the sensors				
burled along the border. The current system is a personal computer based system which has proven inadequate due to user				
Inquirements and workled with scored the doctors and in advance capabilities. The CADHE system provides a direct link between an analysis and the contraction account and in account for the capabilities.				
6. Advance Aconsolution from Asset Forletture Fund Capital Surface and Consolution	:	:	2.500	
The Office Automation and Access project, completed in 1991, defines the basic platform of equipment, networks, and				
communication links to support access to and use of automated systems. Accomplishments include a contract that was				
INDER IN 1989 to Support advisers development and manner of res. Acquisition of additional advisors of the support o				
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During 1892, a comparative procurement of automation platforms will be conducted based on the documented requirements of NHS offices. This apparatus magnetically all the procurements of strainfact toole for NHS offices provides the essential base for implementation of automation toole for NHS offices provides the essential base for implementation of the information Architecture System, which will modernize the Service's automated systems. Advance Appropriation from Asset Fortikure Furit Capital Surplus for information the improving, designing and developing an appropriation from Asset Fortikure Furit Capital Surplus for information the improving, designing and developing an approach. The need for a machitecture present at insurance and implemented through independent system —oriented influence rather than through a shipt, integrated Service/state and implementation systems. The head for an architecture plan to be the framework for the modernization and concedidation of systems has been recognized by NHS for an architecture plan to be informed by the General Accounting Office (GAC) and the Department of Justice. Implementation of the information Architecture plan will involve and improve which will be the basis for virtually all expense of the NHS meason and operations. In the internation Architecture plan will involve and improve which will be the basis for virtually all expense of the NHS meason and operation. In other shares present of the Atlant System (BNCATS), The MAM will replace the Central Index System and centrons of the Atlant System information in free information of the Atlant System and centrons of the Atlant System information in the share industrial information in the information of the Atlant System information in the information of the Atlant System information in the information of the Atlant System information in the information in the information in the information in the information of the Atlant System information in the information of the Atlant System in the information in the informati	ì	i	8
becomes a appropriate and enforce autonomic bysisms to the office and indications once onthe some to perform their some the second of the seco	:	:	24,460
Adhesments in parmanent positions and workvesm: The decrease annualizes the stell positions and Stell workyears but in 1992 because of the required absorption of unfunded costs from the Federal Law Entonoment Pay Reform Act and the General Pay Reform Act.	5	6	ŧ
Mandabor horasses: 1. 1982 Per Annuelteion	:	;	
This pay annualization represents only first quarter amounts (October through December) of the 1992 4.2 percent pay increase effective in January of 1992 plus appropriate personnel benefits (\$ 6,221,000 pay and \$ 1,387,000 benefits).		:	
This request provides for the proposed 3.7 percent pay raise to be effective in January of 1993 and is consistent with Administration policy. The amount requested, 8.7 0.19.5000, represents the pay amounts for three-quarient of the facel was that this absondance beautiful (18.2 % 0.00 for our and 34.437 foot for the set 29.1.91.3000).		:	2 0 2 0
Annualization of 268 additional positions approved in 1992. This provides for the annualization of 268 additional positional approved by Congress for 1962.	i	8	7.654

Other personnel compensation. (3,400) Net Compensation. (4,936 Associated employee benefits. (5,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,400) (6,4	81,630 8,409 1,620 1,220 1,324 851 256 250 201		
4. Federal Law Enforcement Pay Reform Act of 1990. The Federal Law Enforcement Pay Reform Act of 1990 provides that lew enforcement personnel may be compensated for the following: entry level and geographic pay and benefits provisions, lenguage bonuses, relocation allowances, and overtime and premium pay provisions. This request includes only annualization of costs for mandatory ferms in the Act for the final quarier of the year. The botal cost of the Act is for \$34,644,000; of this amount we are absorbing \$28,687,000 for a net increase of \$9,887,000.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	:	3
The Federial Employees Pay Comparability Act of 1990 attempts to exhieve full parity between Federial and non-Federial employees on a geographic basis. This request annualizes the Department's needs for the differential costs for GB, 5, 7, and 9 Federial employees contempring two-feder between costs for GB, 7, and 9 Federial employees contempring two-feder between costs propried the foresteen to costs and level and federial part for the federial costs for contemprating the federial properties are set of the federial costs for contemprating the federial fe		:	
epecial for heave This request provides increases as authorized by law in \$ U.S.C. \$303. The Office of Perconnel Management has approved these rates for those positions where recruitment and retention of qualified applicants remains a problem. The Department currently has 78 appeals takeny rate authorizations in effect. This increase includes only the appeals rates that went into affect on June 1, 1881.		:	-
7. Fair Labor Standards Act (FLSA). Effective Juns 2, 1991, the same method used to compute FLSA for FLSA—covered emptoyees who worked regularly scheduled overtime will also be used for those who work irregular and occasional overtime (i.e., paid absences will be concluded evertime will also be used for those who work irregular and occasional overtime (i.e., paid absences will be concluded as the worked). An increase of 8,000 in emptoyee compensation is required based on the actual increase of		:	
Accident Compensation. This increase reflects the billing provided by the Department of Labor for the actual costs in 1991 of employees' accident compensation. The 1993 amount will be \$ 1,211,000 over the base.	:	i	1.2,1
Unempoyment Compensation – increase. This request provides for the additional costs necessary in 1983 for the Department to continue payment of Unemployment Compensation to Federal employees. This increase is based on the most recent complete annual billing for the Department provided by the Department of Labor and is a result of the Increase in the number of Department amployees. Based on setual billings, an increase in the amount of \$ 203,000 is needed.		;	Ę

A Company

•	:	\$2,876
instruction of the total rate commercing in 1878. The requested increase of 8 2,875,000 provides funds for actual increased costs from pay period 1 to pay period 2 of 1881 projected for a hull year.		
Federal insurance Contributions Act (FCA). Beginning the first full pay parted start January 1, 1981; the base on which samings for Social Security computations are calculated increased from \$5.440 to \$67.460. The increase of \$188,000 is computed based on the increase in the base rate.	:	3
12. Travel - Misage The Travel Expense Amendment Act of 1976, P.L. 94-22 authorized a misage allowance for travel within the continental United States. The Administrator of the General Services Administration has the authority to establish the rate within the constraints	ŧ	3
13. General Sandos Administration (GSA) Rent. GSA will continue to charge entual rate that approximate those charges to commercial tenants for equivalent space and related services. Because of the rental rateges in the Washington Maturopolitan Area, GSA has allowed an overall 10-45 percent increase. The Department's increase in lottle equates to this increase allowing the increase by organization varies based on the buildings the organization to ectually occupying. The requested increase of 10,406,000 provides for this actual increase over	i	10,406
the expected 1982 calling level. 1U87. The JUST system is a telecommunications system which provides data transmission as well as access to the National Crime Information Center. The connectarity charge sefects that charge hist users must pay to American Telephone and	÷	ŝ
Oblige College	:	3
16. Government Printing Office (GPO) and Department Printing	ŧ	3
17. Employee Date and Psyroil Benkles. Contrained an exployee obtained by payoil services are provided to all Departmental organizations except the Federal Bursau of Contrained and Employee of the and payoil services are provided to stay current with Inflationary Increases and cost increases due to as panded user support associated with growth of Departmental employment, programs and psyroil/personnel systems user. Federal human resource management initiatives and the Federal Employee Psy Comparability Act are causing expanded use of departmental information systems. Expanding systems use is causing increased costs of personnel and psyroil data. An increase of \$1.68 000 will be incuited in 1983.	:	2
G8A Recurring Reimbursable Services Reimbursable payments are made to G8A for heating, venitation, air conditioning and guard services provided in access of normal working hours, increase amounts by organization very based on anticipated accural billings. This request for \$ 2,000 includes a Departmental redistribution that more accurately persods the current resources.	ŧ	⇔ ,
General Pricing Level Adjustments. This request applies OMB pricing guidance as of December 12, 1991, to selected expense categories. The increased costs densitied result from applying a factor of 3.2 percent against those subobject classes where the prices that the Government pays are established shrough the market system haste and of by law or regulation. Generally, the factor is applied to supplies, mastrials, equipment, contracts with the private sector, printing costs, transportation costs and utilities. Excluded from the computation	ŧ	3
ere caregories of expense where inflation has already been built into the 1993 estimates. Total uncontrollable increases	2	66,731

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86,322	7	5	Total, adjustments to the base (87) 42 65,322
(4,869)	:	::	Total decreases.
(2,496)	:	:	enforcement rates. The request includes (\$1,870,000) for pay and (\$581,000) for benefits. 2. Nonrecuring costs for new positions approved in 1992. Nonrecuring costs for 284 positions received in 1992. These are nonrecuring costs of Inti-field investigations, personal equipment and transfers approved in the inspections, Border Patrol, and Desention and Depontation programs in 1992.
(\$2,371)	:	:	Decreases (Automatio non – policy): 1. One Less Compensable Day. The ennual salary rate for Federal employees is based on 260 paid days. 1963 has one less compensable day (261) then 1962 (262). This request includes appropriate personnel benefits based on the organization's actual law enfoncement and non-law

In a justing and Material Sector	Summary of Securitaneses by Orade and Object C	Chillian destanded
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Contract the last term can be for our of one	Ì	(MS 0				(8.05)		
No Marian sections	18.81	154014	11.205	105.00	11.437	47.58	3	25.00
Other than services:								
Pat-iles prospet	Ē	130	Ē	823	ĭ	3,73	ŧ	¥
Traperty employment	¥	3.78	3	\$154	Ī	**	•	8
Other pert -thee and internations on physical	£	4,438	22	3	==	3	,	¥
Other personnel compressedors								
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to cerbit differs eligits, from the data presented in the President's budget due to limited technical adjustments.

Immigration and Maturalization Service Estimates for Fiscal Year 1993 Imigration Beardeney Pund Department of Justice

fable of Contents

Summary of Requirements........

Immigration and Naturalization Service

Immigration Emergency Pund

SUSSALY STATEMENT

Piecel Year 1993

The immigration Emergency Fund, authorized by the immigration Reform and Control Act of 1980 and funded by Public Law 101-192, provided 435,000,000 in funding for possible emergencies in Border Patrol and other enforcement activities, and for reimbursement to States and localities for assistance in meeting an immigration emergency, subject to Presidential determination and Congressional notification. The immigration Act of 1980 provides authorization for the Attorney General to make evallable up to \$420,000,000 of the immigration Emergency Fund evallable and isostatic Director certifies to the Commissioner that the number of seytun explications actored that the number of seytun explications actored that the number is advantable to the Commissioner that the number of seytun explications actored that 1,000; (2) the lives, property, safety, or welfer to it the relatents of states of locality are endeagered; or (3) in other circumstances as determined by the Attorney General. Thus far, no emergencies have been declared and the balance of the initial appropriation is expected to remain unobligated through the and of 1993.

Immipration and Naturalization Service

Immigration Emergency Fund

Summery of Requirements

(Dollars in thousands)

1993 Estimate

1982 Estimate

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Unobligated balance available, start of year	000'988- 38'000	000'98#-	000'988 000'98
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Grosswalk of 1992 Changes Grosswalk of 1992 Changes Summary of Requiremente Summary of Requiremente Justification of Program Adjudications and Naturalization Adjudications and Communications Records and Communications Information and Engineering Construction and Engineering Legal Proceedings Legal Proceedings Justification of Adjustments to the Base Summary of Requirements by Grade and Object Class Immigration and Naturalization Service Immigration Legalization Fee Account Estimates for Fiscal Year 1993 Department of Justice Table of Contents

Immigration and Maturalisation Service

Immigration Legalisation

Burnary Statement

Fiecal Year 1993

the Immigration Reform and Control Act of 1986, P.L. 99-603, Title II, Sections 201-204, established a program that provided temporary resident status to aliens who entered the United Status illegally or lapsed into illegal status provided temporary 1, 1982, resided continuously in the U.S. since then, and are not excludable. The legislation also provided for adjustment to parament resident status after 18 months of temporary status upon showing general admissibility and basic citisenship skills. Section 202 further provided for adjustment to permanent resident status of certain Cubans and Haitians who entered the U.S. prior to January 1, 1982. The Immigration Act of 1990 provided a one-year extension of the deadline for filling applications for adjustment

The processing of the majority of applications for permanent resident status was completed in 1991, with the recalinder to be completed in 1992 and 1993. Appeals of denials will also continue into 1993. The Service is requesting a low lavel of staffing in 1993, it positions, to address the limited processing working the appeals. Sufficient carryover resources will exist to find the onpoint costs of this level of activity. By the end of 1992 the Legalization Offices will all be closed. The Legalization Regional Processing Pocilities have been marged into the INS Service Centers within the Examinations program. The Legalization component of these centers will be phased out as work is completed, and remaining resources, such as equipment, will be used to improve the processing of ongoing casework at the centers.

Several class action suits relating to the Legalization program are pending in the courts. Depending on the cources, these cases could generate limited additional processing in 1992 and beyond. Since the outcome of these cases is unknown, no additional resources are being requested. However, the additional receipts from filing fees would cover any costs incurred as a result of a court anndated extension of the program.

Action by the Congress on the Department of Justice Appropriations Act, 1992, made excess Legalization program resources available to the Office of Special Counsel for Immigration-Related Unfair Employment Practices. The Immigration and Mationality Act of 1952, 8 U. 8-C. 12854 (e) (?), as amended, was further amended by Inserting the amended by Inserting the amended by Inserting to acceed \$5,000,000 of the unobligated belances remaining in the account established in subsection (8) shall be available in fiscal year legans and act fiscal year thereafter for grants, contracts, and cooperative agreements to community-based organisations for outreach programs, to be administered by the Office of Special Counsel for Immigration-Related Unfair Employment Practices. This request includes \$3,000,000 for the Office of Special Counsel for outreach programs in 1993.

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3. Program Direction												
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Immigration and Naturalization Service

Immigration Legalization Summary of Requirements (Dollars in thousands)

Financing	1991 Actual	1992 Enimete	1993 Estimate
Unappropriated balance, start—of—year	536,406 17,383	\$5 6 ,603	3
Total evaluate for appropriation	28,80	-17,996	27.
Unappropriated balance evalable, and - of - year	88 PE	909'8	8.
Obigosische by program Chizonanip and Benefits: Aquicipatione and Naturalization	12,139	10,800	2,
Immigration Bupport: Data and Communications	10.498	1.757	
Information and Records Management	3,072	1,062	
Construction and Engineering	926'9		
Field Management and Support	¥ ₹	: 2	
Bublotal	22,114	4,196	
Program Direction: Executive Direction and Control	211	: :	
Subtotal	1,062		
Total obligations, INS	36,318	14,995	22.
Total obligations, Office of Special Counsel	38,315	3,000	3,000

Immigration and Naturalization Service

immigration Legalization

Summary of Requirements (Dollare in thousand a)

Adhetments to base:								-		Per a	Work-	Ameunt
1962 so requested management mana	***************************************							***************************************	***************************************	88	\$	\$17,995
Mandatory instruments.	***************************************								***************************************	:=	: 8	- 13.80
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1. Chizenship and Benefits	2	~	\$10,800	2	=	11,222	7	2	\$1,22	Į	:	:
2. Immigration Support	•	2	4.18	:	:	:	!	:	ī	i	• ;	
3. Program Direction	፧	:	:	i	ŧ	ŧ	:	:	:	:	:	:
4. Office of Special Counsel			3,000			3,000			3,000	1		
Total	2	2	17,805	-	=	4,222	•	<u>.</u>	7,22	ż	1	•

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Information and Records Management.	8	3	=	8	3	207	•	Ħ	9	:	3	:	•	3	5	ŧ	i	:	
Intelligence	2 ·	= .	2	2 ·	= '	Ē !	E	i	: \$:	7	:	Ŧ	£	ŧ	ŧ	:	i	
Construction and Engineering.		• •	į	• •	• 2	į	£ £	1 :	1	: :	: :	: :	: :	: 1	1 1	i	! :	: :	
Legal Proceedings	-	-	3	-	-	3	**	•	3	1	*	1	:	3	1	1		3	
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Program Directors Essecutive Direction and Control	•	•	Ä	•	•	E	ŧ	i	1	ŧ	i	Ē	I	ī	I	I	ŧ	i	
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Office of Special Coursel.	12	15	35.45	Ę	13	36.31	12	18	4 7 8 8 8 8	12	12	95	12	12	31	1 :	3:		
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Imploration and Maturalization Service Imploration Legalization Justification of Program and Performance Activity Resource Summary (Dollars in thouseads)

Activity: Citimenship and Benefits

tions and Maturalisation 10 82 \$10,800 14 14 \$1,222 14 14 \$1,222			H P	Antichated Antichated Pers. IX Assunt	a in	M X	1993 Base 1993 Katimate Ingreses/Degresse Porm. Post IX Amount Post IX Amount Post IX Amount	18 18 18 18 18 18 18 18 18 18 18 18 18 1	i i	te.	Par.	T X	rease mount	
	:	2	7	\$10,800	7	- -	17,222	=	=	11,222	:	:	:	

Long Range Goal: To receive, process, review and subject to final action all applications and appeals related to denied applications submitted for temporary and permanent resident status under the Immigration Legalisation program, authorized by the Immigration Reform and Control Act of 1986, P.L. 99-603, Title II, Sections 201-204.

Kalor Objectives!

Adjudiost

Operate temporary legalisation offices in key locations throughout the country to receive applications for permanent resident status.

Operate four regional processing centers to receive completed applications from legalisation offices, review and approve or deny the applications.

Complete processing of appellate and residual cases.

from allens. Application: On May 5, 1987, the legalization offices began accepting legalization applications
from allens. Applications were reviewed and interviews of allens and allen families were conducted. If claims
appeared legal, then applicants were recommended for approval and work authorization cards were issued,
voluntary agencies were paid a fee by the INS for assisting allens in completing their application packages and
in scheduling processing through INS offices.

After IMS accepted an allen's application for temporary residence, final approval was reserved until name, fingerprint and other security checks could be made. These checks were made through the regional processing facilities. If the application was approved, a temporary resident card was lassed. Fraud profiles were developed and matched against incoming allen applications. To the extent possible, fingerprint checks with the Affa and fatte law enforcement officials were done on a tape to tape match. Data entry has been a major cost item at these regional processing facilities. The process of converting temporary residents to permanent residence a similar procedure.

Adjudications staff at the regional processing facilities have reviewed all recommended denials and sampled the recommended approvals. During 1990, the regional processing facilities were merged with the Adjudications Service Centers where the legalization raview function continues to be performed.

Currently, eight of the 107 legalization offices remain open. These offices are in "key oity" areas such as Los Angeles, Mismi, New York City, and Houston, where a substantial workload remains and could not be absorbed by the District Offices or sub-offices. All other workload has been integrated within District Office and Sub-office activities. Consistent with the phasedown of the legalization program, the 1992 workyear level has been decreased to 106, and the remaining legalization offices are scheduled to close by the end of the fiscal year.

Accomplishments and Morkload:

The processing of applications for permanent resident status will, with the exception of a few residual cases, be completed in 1992. Processing of appeals of denials will continue into 1993. Total resources of 14 positions, 14 workyears and \$1,222,000 are required in 1993 to process actions on appeals of denials.

the workload for the Immigration Legalization program is presented in the following table:

1992 Retimates	13,600 3,900 62,850 10,000 89,000 30,000	letion of the temporary
तहा	24,084 152,043 216,545	ration the comp
वस्ता	49,473 619,738 823,704	Into consider
1500 1991 1991	Applicants adjusted to temporary resident status Applicants for permanent resident status Applicants adjusted to permanent resident status	Workload figures are based on planning assumptions which take into consideration the completion of the temporary
At.es	Applicants adjuster Applicants for pers	Workload figures ar

resident phase of the program and residual workload resulting from the deadline extension imposed by the Immigration Act of 1990.

Activity: Immigration Support

and an extra property of the same		Appro	prietion									
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Data and Communications	:	:	\$1,757	:	:	:	:	:	:	:	:	:
Information and Records Mgmt. 3	~	22	1,052	:	:	:	:	:	:	:	:	:
Construction and Engineering	:	:	1,200	:	:	:	:	:	:	:	:	:
Legal Proceedings	7	٦	786	:	:	:	:	:	:	:	:	:
Total	40	7	4,195	:	:	:	:	:	:	:	:	:
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Data and Communications	:	:	\$1,757	:	:	::	:	:	:		:	::
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Long-Range Goal: To establish and maintain automated and electronic technical support to increase the efficiency and effectiveness of INS's operational, administrative and managerial functions; provide a

comprehensive and coherent framework for the acquisition and management of information systems resources pursuant to the Strategio Plan for Information Systems; provide the optimal level of automation support; provide communications to support all of INS's informational needs; provide and issue alien identification documents (ID) and provide an automated ID verification system; provide radio and electronics equipment and systems required by the INS's support its law enforcement functions; and promote the sharing of information with other Federal agencies to reduce the paperwork burden, to both the public and INS.

Major Objectives:

Provide high speed data and communications systems support for the various offices to support the application receipt, review and decision making processes.

Integrate the Legalisation Applications Processing System (LAPS) into the Computer Linked Applications Information Management System (CLAIMS) as part of the phase down of the Legalisation program.

Improve the quality, reliability, interconnection, maintenance, and upgrade the accessibility of existing database systems.

Provide office automation support for word processing, local tracking, analysis, and electronic mail.

Provide an effective maintenance program and equipment replacement and upgrade schedule to ensure effective continuity of operation of data, communications and electronics capabilities.

Rele Progres Description: The function of this progres is to provide direct support to the Legalization progres in the areas of ADP, communications and electronics systems. This includes: (1) improving the effectiveness and effectiveness and effectiveness and effectiveness are deficiently processing; (2) providing for the operation of data and communications networks; (3) maintaining the cost effective production and issuance of secure alien identification cards; and (4) providing radio communications and telephone call handling.

Accomplishments And Morkload:

The software already developed and in operation to support the program was monitored and maintained for continued use in the Legalisation program and the Family Fairness Program.

Continued contractual technical support for the Legalisation program was provided. Legalisation Applications Processing System support continued at the Department of Justice Data Center as well as data entry and processing at the Regional Processing Pacialities. "Help Desk" support continued for legalisation processing.

Hardware maintenance support was provided for all Legalization Offices and Regional Processing Facilities.

the Immigration Card Facility in 1991 produced and issued 544,196 alien registration receipt cards (I-551).

In 1991, attention was directed to closing of 22 additional Legalization Offices and merging the Regional Processing Facilities with the INS Service Centers within the four regions.

LAPS will continue to operate through the end of the program, including any additional period that may be required as a result of pending litigation. As part of the phase down, LAPS will be integrated into CLAIMS.

As the Legalisation Offices are closed and operations moved, additional re-engineering of circuits will be carried out as a planned part of the phase down. In addition, all circuits have been converted to FTS 2000 as required in the government-wide conversion to this system.

	2	Approx	1992 Appropriation Anticipated 1993 Base	8	7	ا	7	3 Eat	1993 Retimete	Increase/Decre	47	PERRA
	á	궠	Amount	100	걸	Amount	ā	Ħ	E POEL MY AMOUNT	Pos. MX Amount	Ħ	- TONO
Information and Records Mgmt 3 22 \$1,052	•	22	\$1,052	:	:	:	:	:	:	:	:	:

Agencias on immigration procedures, polities, plans, activities, status, benefits and eligibility, including the provisions and intratives in the Immigration Reform and control Act (IRCA). Administer Servicewide the provisions and intratives in the Immigration Reform and control Act (IRCA). Administer Servicewide United States and Records programs designed to provide support to IRS's operating components and other United States law enforcement agencies, as well as, State and local governments sesting the status of aliens under the provisions of the Immigration and Mathonality Act. Ensure the resistability of automated and manual data generated by IRS information and Mathonality Act. Ensure the reliability of automated and manual life cycle of records, and apply principles of information engineering and modeling that contribute to cost-saving and efficiency efforts in the area of data integrity. Improve mail and correspondence management practices by increasing efficiency and reducing and/or holding mail costs to a minimum, and continue to infiliate and implement standards for uniform correspondence throughout IRS.

Major Objectives:

Provide reliable and accurate information and records support for the various offices so that information needed for the review of legalization applications is correct and provided in such a way that processing is expedited.

Ensure Servicewide compliance with the Freedom of Information and Privacy Acts (FOIA/PA).

Ensure Servicewide compliance with the Paperwork Reduction Act of 1980, as amended.

Provide analytical and technical expertise on statistical matters, and statistics upon which to base policy decisions.

Respond to 85 percent of all telephone inquiries from the public within three minutes, all in-person inquiries received from the public within 15 minutes, and all written inquiries received from the public within 20 days.

Maintain a reliable and accessible Mationwide Reform Act "800" telephone information service.

Davelop and install advanced automated telephone systems to improve the public's access to immigration information.

o

Respond to information and status requests from the public, IMS operating components, state and local governments generate, law enforcement agencies, and other Federal government agencies.

Provide analytical and technical expertise on manual and electronic record collection, capture, storage, processing and retrieval.

Improve the control, accountability and availability of IMS records through increased training, technical and operational assistance in the maintenance and use of manual and automated records systems.

Contribute to the development of the most efficient/cost effective use of manual and automated records systems and resources and ensure that IMS responsibilities related to automated records systems contribute to the quality and integrity of the system databases.

Insure the accurate and timely issuance of Service regulations, directives, operating instructions and forms.

Improve IMS workload data and productivity messurement and ensure timeliness, quality and completeness of all IMS statistical data.

Develop, analyse, and publish timely, high-quality immigrant and non-immigrant statistics in annual statistical yearbooks, special bullstins, and reports for policy making at agency and Congressional levels.

Establish and maintain lialson with Federal and state agencies, and national and international organisations involved in the collection and/or analysis of immigration related statistics.

public and private sectors; local, state and Pederal agencies, and the various branches to inquiries from the public and private sectors; local, state and Pederal agencies, and the various branches of government, by telephone, in-person, and in-witing (2) maintain alian records and files from which date any be readily obtained to respond to request from both in and outside the Service; (3) develop guidelines, policies and procedures and responses to POIA/PA requests; (4) Compile, manyles and evaluate statistics for use in preparing requisit and special reports about Service operations and work accompileheants; (8) provide for the coordination, development, preparation and review of the Service's requisitions, directives, operating instructions and forms, to ensure that these materials are issued and published in accordance with established Pederal regulations and laws; and (6) monitor and ensure internal compilance to standards for systems and Service delivery.

Accomplishments and Workload:

The Information and Records Management Program continues to provide essential support for the Legalisation program. Records personnel provided contract administration for data entry and records support at the processing facilities. The contract continued into 1991 and included activities related to the transition period during which the Regional Processing Facilities are being combined with the Service Centers that support ongoing adjudications processing.

The "800" Telephone Information system has been maintained and upgraded as needed to provide callers with timely and accurate information concerning major phases of the program. In 1990 the "800" system was accessed by over one million callers. In 1991, 750,000 "800" system contacts were made.

A significant number of Presdom of Information Act/Privacy Act (FOIA/PA) requests have been processed for the Legalization program. In 1991, 12,419 FOIA/PA requests were processed. Because of the statutory restrictions on the disclosure of legalization records, FOIA/PA requests frequently result in denials which lead to appeals. 1991, the level of FOIA/PA activity declined from the 1990 workload level which reflects the phasedown of the program.

The processing of applicants for parmanent resident status will be completed in 1993. Appeals of denials will also continue into 1993. The Information and Records Management program will complete any work related to application processing and appeals using resources allocated to the program under the Examinations Fee Account deting 1993.

items for the Information and Records Management program are presented in the following The major workload table:

. Item						388	4	1831		2887		1993	
Alian files opened					:::	87,341 637,942 917,264	429	43,476 236,471 491,236		400,000		:::	
, ·	1992	Approp	1992 Appropriation Anticipated	188	1993 Base		1993 Batimete	2 ROLL	mate	Ingresse/Degress	Sed/er	KERSE	
	Por	, ਖ਼	Post. WX Amount	Poer	걸	Porm. Pos. WX Amount		Q XH	nount	Port. MX Amount	¥	mount	
Construction and Engineering \$1,200	:	:	\$1,200	:	:	:	:	:	:	:	÷	:	

the fu1f111 2 that they 2 unite operating w Long Rance Goal: To provide adequate facilities for all INS requirements to administer the Immigration Reform and Control

Major Objectives

Procure, alter and maintain effective, mafe, energy conserving, and attra tive facilities.

<u>Rege Program Description</u>: The function of this program is to provide for the alteration, repair, maintenance, and management of all buildings, etructures, and facilities for which the Service is the leasing agency. Space is acquired through the General Services Administration (GSA) by lease.

Accomplishments and Morkload:

In the establishment of the Legalization program, Construction and Engineering parsonnel worked with the GSA to locate and procure adequate space to establish local Legalization program offices and four regional processing facilities. The program's involvement has continued in actions related to modifications of existing decident and in the closing of Legalization program offices during the phase down of the program. The marging of the four regional processing facilities with the Service Centers in the Adjudications program was completed

2

the permanent resident application phase in 1992, all remaining Legalisation program in 1991. With the end of offices will be closed.

	1992	Appro	1992 Appropriation Anticipated	7	193 B	77	199	3 Each	BAES	Incr	7	POKEASE
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Legal Proceedings	~	e	\$186	:	:	::	:	:	:	:	:	:

Long Range Goal: To provide legal representation for the United States Government in legalisation cases and matters arising before Immigration Judges and the Board of Immigration Appals; represent INS in other legalization related administrative hearings; provide legal advice and support to INS personnel; and represent INS in cases being tried in the Pederal courts.

Major Objectives:

ö Represent the Service before administrative bodies and Pederal courts in litigation involving all aspects the Legalization program. Bass Program Description: INS attorneys represent the Service before Immigration Judges and the Board of Immigration Appeals. The program provides support in agency litigation being conducted in United States District courts, Courts of Appeals, and the Supreme Court. Attorneys advise the Central Office, regional commissioners and district directors on legalization matters.

Accomplishments and Workload:

This activity has been and remains important since several pending cases could have the effect of extending the program to allow a relatively small group of allons to submit applications. Litigation continued into 1992 in a small number of significant cases.

Legal support to the Legalisation Appeals Unit and the Headquarters Legalisation Office will continue. This support will be provided at a lower level of effort in view of the phase down of the program.

The processing of applications for permanent resident status will be completed in 1993. Appeals of denials will be completed primarily in 1992, with a portion continuing into 1993. The Legal Proceedings program will address these appeals in 1993 with resources committed to support of the Adjudications and Maturalization program within the Examinations fee Account.

Immigration and Naturalization Service

immigration Legalization

Detail of Permanent Positions by Category (1)

Flacal Years 1991 - 1993

	1881	1992	2	88
Category	Authorized	Authorized	Decresses	Total
Attorneys (905)	•	OI.	3	•
Contact Representative (962)	8	0	6	:
Criminal Investigators (1811)	**	•	፤	:
Immigration Inspectors (1816)	• ;	: 8	: 4	: 3
Physical Sciences Group (1300-1399)	5	:	? :	
Total	176	26	=-	7
Washington	41	4	T	
U.S. Field	158	~	=	5
Total	178	28	-11	7

(1) This exhibit provides detail of reimbureable positions not portrayed in the salaries and expenses budget.

7

immigration and Naturalization Service

immigration Legalization.

Justification of Adjustments to the Base (Dollars in thousands)

(Novers in Brouses)	Work -	
		Amoun
Mangabor increases: 1. General Pay Reform Act Annualization	:	2
The Federial Employees Pay Comparability Act of 1980 attempts to achieve full party between Federal and non-Federal employees on a geographic basis. This request annualizes the Department's needs for the differential costs for Q8, 5, 7, and 9		
refers a mycryses occupying are upon a reason and a comparable per notice of section and a received for the consolidated methodism area of 8an Fancisco, Los Angeles, and New York. Also included in the request are the costs for these team unfunded in 1992. Cost estimates were developed from actual psyrol costs and provide for new positions.		
appropriate benefits, victoricy risks and costs – of – N/mg increases. No increases are requested for discretionary allowances. 2. Associal profits in an artistation and costs – of – N/mg increases are requested for discretionary allowances.		
This request applies Department and the December 12, 1991, to selected expense categories. The increased code identified that request applies of a government analysis and increased code identified that are applied to the control of a government analysis and increased to the code of	ŧ	
established through the market eyesem instead of by law or regulation. Generally, the factor is applied to supplies, meterials,		
equipment, contracts when the private sector, printing coats, transportation coats and utesses. Excuded from the computation are dataportee of expense where inflation has already been built into the 1969 estimates.		
Total uncontrollable increases	:	3
Decreases (Automatic non-politor): 1. Nonsouring Decreases.	3	(496
The decrease contained in the budget request are related to the continuing phase down of the immigration Legalization Program.		
Total decreases	3	(195)
Total, adjustments to the base	Ê	(64)

Immigration and Naturalization Bendes
Immigration Legalization
Bummer of Resadements by Grade and Object Class
(Dollars in theusands)

	1001 Actua	otual	1092 Eetinate	din ate	1993 Request	Squest.	Increase/Degrease	Decrease
Grados and salary ranges	Postson & Weckysars	Ameun	Postson & Workveare	Ameunt	Postton & Workvente	Атеми	Position & Workveare	Ameunt
E9 - 1, 680,000	-		=		3		1	
OB/OM - 15, 664,233 - 65,502	•		:		: 1		•	
08/0M-14, 884,607-70,967	=		•		a		•	
08/0M-12, 646,210-60,070	=		:		Ē		•	
08-12, 836,961-60,516	=		•				•	
08-11, 832,423-42,182	35		2		2	1	9-	
08-0, 626,796-34,836	•		:		•		:	
08-7, 821,906-26,406	96		•		œ		ī	
08-6, 610,713-26,626	20		:		•		•	
08-5, \$17,606-22,996	•		:		•		3	
08-4, \$15,806-20,551	^		ī		\$:	
1003 pay rates	•	;		:	•	25	ŧ	\$ 50
Total, positions	178	88.063	28	1951	7	862	1-	- 26
Pay above etated annual rates	÷	=	:	•	:	~	•	7
	•	:	•	:	•	:	I	:
Bavings due to lower pay scales for part of year		-28		•	***	*		•
Net full-time permanent	163	6,073	9:3	919	7	640	11~	-270
Other than permanent:								
Temporary employment	263	8.905	=	2,766	ŧ	፥	Ŧ	-2,766
Other personnel compensation:								
Owners	8	1,162	~	\$	••	163	~	-243
Special personal services payments		=	:	2	:	1	**	- 20
Total, workyeare and personnel compensation	957	13,441	=	4,010	9	712	88-	-3,296
Average E8 sdary.		(\$83,050) (\$36,509)		(\$59,259) (\$33,000)		(639,214)		
Average GS/GM grade		(10.97)		(10.76)		(10.85)		

Implement and Naturalism Benton Implement Localisms Surnery of Departments in Order and Others Other

	1991 Actual	1	1988		100	-	The sea One resea	25.00
11. Fd - fine permanent			352		Ž :•	3 3	EEE	
Total, wertpears and personnil compensation.	3	18,41		4,010	=	ALK.	1	
12 Percental banetis		28.8		æ		ä	•	3
19 Banella to former personnel		4 <u>ē</u>		- 8		. §		e
22 Transportation of things		r:		-8		: 2		E
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charge.				8		8		E:
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31 Egidenent Total eligibore	\$	200	911	17,886	91	į	3	(13.77E
Palation of obligations to outlays: Tests obligations.		86.35		17,000		ă.		
Odep		28.286		17,000		127		

Immioration and Maturalization Service Immioration and Maturalization Service Immioration User Fee Estimates for Piscal Year 1993

tes for Piscal Yes Table of Contents

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Summary of Regularements by Orace and Object Class.	:

Implacation and Maturalization Service Implacation User Fee Account

Ivenary Statement

.....

The Immigration and Maturaligation Service is requesting \$215,982,000, 2,516 positions and 2,516 workyears for 1893 to provide immigration impection services at air and see ports-of-entry. The cost of this program is to be paid entirely from fees collected from individuals arriving in the United States aboard commercial aircraft or wessels from foreign locations. Based on estimated resource requirements for 1993, the fee for immigration inspection will remain at \$5.00 per person for 1993.

The Immigration User Pee Account was established in the 1987 Appropriations Act for the Department of Justice, (P.L. 99-591). Section 205 of the law directed the Attorney General, effective December 1, 1986, to charge and collect a \$5.00 user fee from sent individual arriving in the United States absent a commercial alcorate or seasof from Sections Corperation Canada and the adjacent islands). In the 1991 Appropriations Act, the Congress resorved the Sea examption for the Canada, Marico and the configures tarritories, and placed a \$5-minute immigration inspection standard at air ports-of-entry. All fees are to be deposited in an examption for the Canada, Marico and the configures tarritories, and placed operation User Pee account. The resources are to be used to provide immigration inspection services for commercial alcorate and vessels, administer debt collection activities, including the establishment and and deposited control and deposited in the Collection services for control and deposited in an entity and assent and debt collection activities for excludable alians arriving on commercial alrorate and vessels, and provide necessary support for operations to assure that the objectives of the programs are achieved.

Inspections Program

The 1993 request includes 248 positions, 124 workyears and \$11,448,000 to add immigration inspectors to the existing workforce, thereby advancing Service efforts to meet the 45-minute standard established by Congress in the 1991 Appropriations Act for the Department of Justice. In meeting this standard INS will improve service to the travelling public and eliminate most immigration processing delays at major alropate. This increase in staffing will also have a positive impact on international relations and international commerce by expediting entry into this country for foreign visitors and business persons.

Data and Communications Systems Program

The budget contains 4 positions, 2 workyears and \$1,800,000 for enhancement of data systems that support the inspections function. These resources will be used to develop and implement an Advanced Passenger Inspection System (APIS) which will expedite passenger flow and support the achievement of the 45-minute inspection standard, and develop methods to electronically capture data from the IMS Porm I-94 for entry into the Monsalgent information System (MIIS) database which will shorten the time required to enter data in the system and reduce the cost of data entry.

cal Proceedings Progri

An isorese of \$231,000 is requested to sugment supporting resources for existing personnel in the Legal Proceedings progres. The Service has significantly increased overall activities in the area of debt collection, consistent with a government-wide priority to redow waste, fraud and abuse in Pederal progress. The increased resources requested will be used to provide additional support for the staff committed to debt collection activities by adding resources for travel, contractual support, supplies and ilmited overtime to enhance the sificiency and productivity of the progress.

infinipresion and Naturalization Bendoe immigration User Fee Crosswalk of 1892 Chances (Dollars in thousands)

	190 Bug	1982 President's Budget Regues	•	Regu	Jeorooremminos		1982	992 Appropriation Anticheted	ş
Activiticousm	P08.	W	Ę	Pos	Æ	Am	8	¥	P
1. Errocement									***
6. Wapecoons	8	Š	100,001	Ē	:	፤	8.	9	107/32
2,	3 ;	1	= ;	:	:	:	Ŧ (• •	: :
6. Investigations	a	2	8	•	:	:	Ø	2	6
d. Anti-Emuggling	æ	8	2,78	:	:	:	8	8	1,720
e. Detention & Deportation	137	=	30.282	3	3	3	751	=	20.202
Bublotal	2 , 2	2,210	186,361	:	:	:	2,	2,210	166,366
2. Chizonahip and Benefits a. Refugees & Oversee	z	:	8	ŧ	:	:	:	:	8
3. Implementan Buncari									
e. Training	•	•	203	:	:	Ŧ	-	•	203
b, Data & Communications	R	æ	20.12	ŧ	i	:	æ	æ	28,12
c. Information & Records Management	÷	:	÷	:	፧	;	:	:	i
	ä	2	999'	:	:	:	Z	=	198 ,
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Construction & Engir	De <		ij	:	:	Ē	N <	~	:
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4. Program Direction									
8. Executive Direction & Control	•	•	8	:	ŧ	1	•	•	8
b. Administrative Services	##	43	33 33 33 34 34 34 34 34 34 34 34 34 34 3	역으	#2	2 2 2	813	83	20.4 20.4
Total	2,246	2,337	101,001	=	=	2	2,384	2,366	102,628

Regrossentings. The reprogramming of positions and budget authority refects the permanent effect of the July 84, 1991, notification. In the narrative accompanying the notification it was stated that the increase in the Administrative Services program was permanent in nature and would carry into 1992.

1

Immigration and Naturalization Bendee

Inmigration User Fee

Adjustments to the base:										4	1000	Ameunt
ties as requested	***************************************	***************************************		***************************************	***************************************	***************************************	***************************************	***************************************	<u> поветника менения выправления выправления выправления выправления выправления выправления выправления выправления в</u>	3	2,36	8182,428
Mandatory Increases		*************				***************************************	***************************************		——————————————————————————————————————	1	*	2
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latinates by budget as fally	Ė	Ħ	Amend	É	Ħ	Amend	Ė	Ħ	Amount	E 2	¥	Ameunt
. Enterement	2,111		2,210 6184,366	2,111		8787 \$168,608	2,38	**	\$178,064	2	ž	811,446
. Ottomehip and Benefib	3	3	2	:	3	98	ŧ	Ŧ	Ħ	\$:	:
. Immigration Buppert	8	2	31.3	8	8	28,48	*	*	81,28	•	~	9,731

Immicration and Naturalization Service Immicration Liser F.e. Summicr of Recultements (Collers in thousands)

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_	_
-	

a de la companya de l	1901 Actual	1992 Estimate	1993 Estimete
Unapproprieted balance, start—of—year. Receipts	-516,444 114,216 169,432 162,017 6,362	99,302 114,202 209,803 10,017 170,81	816,016 214,895 200,070 215,862 216,862 1,866,11
Obligations by according Enforcement: Impections	101 187 187 187 187 187 187 187 187 187 18	185, 681 180, 1 185, 08 186, 881	143,844 1,414 1,070 1,000 1,000 1,000 1,000
Citizanahip and Benefite:	2	98	998
Immigration Support: Training Data and Communications. Intelligence Construction and Engineering Fleid Management and Support Legal Proceedings. Subbiolisi.	371 820 820 106 144 1874 94,604	28,112 1,586 1,586 1,680 24,145	651 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000
Program Direction: Executive Direction and Control	102 2.659 2.660 162,907	200 2.879 4.076 192.829	211 4277 4488 216,982

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innimia est biberlintes facto	Institution Line Co.	Propert of Descriptor by Property	Orders in transmitte	1988 Appropriation

1001 Amel	Con. Mr. Assaul Con. Mr. Assaul	Sandi Sandi	Ę			***	
	Ħ		Characte and Benuth:	Date of Commenters Species, 17 Biggs Operation of Commenters Species, 17 Biggs Operation of Commenters Species, 17 Biggs Operation of Commenters of Species, 17 Biggs Operation of Commenters of Species, 17 Biggs Operation of Species, 17 Biggs Operat	Program Chesters: American Devices and Correlations		Other Workshops: 1831 Add. 1831 Add. 184 Add. 185 Ad

Amaigration and Maturalisation Service Imploration User Pee Account Justification of Process Performance (Dollars in thousands)

Activity: Enforcement

	199	Appr	1992 Appropriation Anticipated		22. 24			43 Ret	HE	Inor	449	PCKBARA
		Ħ	Amount		Ħ	Pers. Pos. MX Amount		걸	Porm. Porm. Porm. MX -Amount.		Ħ	Amount
Inspections 1,926 2,081 8121,381 1,928 2,081 8132,306 2,173 2,176 8143,684 2 Investigations 22 16 1,006 27 27 1,414 22 22 1,414 Anti-smuggling 27 28 1,720 27 27 1,979 27 27 1,979	222	2,021	8123, 381 1,008 1,720	1,926 22 27	2,021	\$132,206 1,414 1,979	2,173	2,178	8143,684 1,414 1,979	% :::	* ::	246 124 \$11,446
Despetation and 2,111 2,110 186,388 2,111 2,237 186,606 2,188 2,361 178,084 248 124 11,448	#	##:	186,388	Ŧ	#:	186,882	#:	带	138,881	慧	話	# 117
This budget activity contains resources undicated to both preventing illegal entry into the United States and facilitating the entry of qualified persons through air and sea ports of entry. This activity includes inspecting applicants for admission, investigating alien sauggling and immigration fraud schemes, and detaining	contail ry of for ac	Quality Missic	ources ded [led person, on, investi	ne thick gating	o both	prevention and seasons	ng illeg	of entigration	y into the cy. This graud sch	Unite activi	d eta	pup set

This budget activity contains facilitating the entry of quinspecting applicants for adminand deporting illegal allens.

	7	Par App	1992 Appropriation	7	4 161		3	J Back	AEA	Ingre	W/989	CKRAAA
Por, MY Amount Por, MY Amount Por, MY Amount Por, MY Amount	3	뵼	Amount	á	벌	Amount	102	Ħ	Amount	á	걸	Amount
Inspections	1,928	2,081	\$123,351	1,928	2,081	\$132,206	2,173	2,178	\$143,654	348	124	111,440
											•	

<u>Long-Range Goal</u>: To ensure that the entry of applicants for admission into the United States is controlled in a manner that is consistent with the National interest; facilitate the entry of qualified applicants; identify and deap admission to those not qualified; and provide support to the Adjudications and Naturalisation program by approving or denying applications and petitions for benefite that are sent to ports-of-entry for remote adjudication during inspector standby time.

Major Objectives

Inspect (in cooperation with other Pederal agencies) all applicants for admission into the United States at air and see ports-of-entry within 45 minutes of their presentation for inspection.

Pacilitate the entry of qualified persons through air and sea ports-of-entry.

Prevent the entry of inadmissible applicants through air and sea ports-of-entry.

~

Detect fraudulent documents including those representing false claims to U.S. citisenship or permanent residence status used for illegal entry.

Adjudicate applications and petitions at ports-of-entry in order to efficiently utilize inspector standby time.

Assa Program Dascrittion: The function of this program is to enforce and administer'the immigration and nationality laws with respect to the inspection of all persons seeking admission into the United States. Applicants (\$\frac{\psi}{\psi}\) admission into the United States are inspected at ports of entry to determine if they qualify for admission, and if so, under what conditions. This process is coordinated with the Department of State, U.S. Customs Service, Department of Agriculture and local port authorities. Determination of insdessbillity is extense on examination of the applicant, related documents or prior information. Local and Mational lookout systems containing information relating to excludable aliens are evaluable for use at each port of entry Indesisable entry into the United States. Any oriminal activity discovered in the inspection process is referred for appropriate investigation. Applications and patitions for a full range of banefits workload hours.

AGGORDIARMENTS and Morkload: Accomplishments of the Inspections program are presented in the following table:

Itea					252	1881	2821	1992 Estimates
Persons Inspected - User Fee	er Pee	d Caer			81,450	\$6,270,056 88,308	59,000,000	62,000,000 97,300
Program Changes:	Pane 1993 Bane	J BARE		٦	1993 Entimate	age -	Ingreses/	Ingresse/Degresse
	Poe.	걸	POE. MY AMOUNT	2	Pos. WX Amount	Amount	E 1	Pos. M. Amount
Inspections 1,928 2,081 \$132,206	1,928	2,081		2,173	2,173 2,175 \$143,684	43,684	248	248 124 \$11,448
A total of 248 positions, 124 workyears, and \$11,448,000 is requested to address the requirement of processing arriving passengers in less than 45 minutes. New positions for 1993 will be allocated to increase staffing at locations that require resources to meet the demands of traffic growth.	less thirresource	orkyea in 45 m	inutes. New positions the desards of	ie require for traffic	growth.	address the re l be allocated	quirement of to increase	processing staffing at

The primary benefit accruing from the addition of 246 new airpoir officers is the reduction in public waiting time for inspection. Currently, at some of the larger international gateways, deplaning passengers face delays in clearing the INE primary booth area. Although the authorized staff dedicated to user fee inspections has accounted to user fee inspections has some about a secondary international air traffic continues to place heavy demands on the inspections function. A secondary benefit of the additional staffing will be an improved ability on the part of INE to dedicate additional officer time to efforcement performance in the secondary inspections area. The exciting demands of primary processing often force the use of all available officer time to clearing arrivals exceeding the primary inspections area. Less than optimal time is therefore available for more comprehensive screening of applicants referred to secondary inspection.

	1992	Appro	1992 Appropriation	7	म त	=		1101	MEG	Lagre	10 / 10	OKEASE.
	2 2	Ħ		E 3	걸	Porm. Egg. MX Amount		Ħ	Post. VX Amount	POR. WX Amount	Ħ	Amount
metigations 22 15 \$1,005	22	=		22	22	\$17,414	22	33	22 22 \$1,414 22 22 \$1,414	:	:	:
Range Goal: To enforce the Immigration and Mationality Act within the interior of the United States; stilly law violators and gather evidence of violations of the Immigration and Mationality Act and related assets and initiate appropriate criminal prosecution or provide information to support administrative	enforce ce and itiate	se the gather approg	Immigration of evidence of prints or arises	wiola	ational tional	of the l	within imigrati	the ir	iterior of Mational ion to sup	the Unity Act	The stand	States, related trative

Long Range Goal: To enforce the Immigration and Identify law violators and gather evidence of vio trainal laws; and initiate appropriate griannal paction to effect removals from the United States.

Major Objectives

To provide investigative support to other Service branches by locating aliens who have absconded from deportation or exclusion proceedings associated with international air and sea travel.

Ages Program Description: The function of this program is to detect criminal law violations and identify violators through cover operations and other investigative procedures, and initiate criminal prosecution or deministrations action. Cases investigated through white national oriants alians engaged in contexperior, smapping, counterfeating, prestitution, official corruption, veapons and marcotics traffiching, employers who knowingly hire illegal alians, and individual alians who entered the United States illegally to find employers. Indeed, and original corruption, or a local officies, or combine the investigations are accomplished through traditional investigates of a criminal organistation. Administrative insulations and employment, and reviews of civil and business records. Investigations often require the service or supposes and search warrants to obtain evidence or to gain access to employment sites where liberal alians are working.

Accomplishments and Workload: Accomplishments of the Investigations program are presented in the following table:

Atan.						7880	a	1887		7887		133
Deportable Aliens Apprehended	prehend	P				1,205	59	936		1,300		1,300
·	1992	Approp	1992 Appropriation Anticipated	3	7		1881	Reties	ӈ	Ingres	5 8 0/81	KEREE
		Ħ	Amount		Ħ	Porm. Poel WX Amount	Pos. MX Amount.	Z	POUR	POR. NX AMOUNT	×	- TONOR
Anti-Bauggling 27 25 \$1,720	23	38	\$1,720	27	27	27 27 \$1,979	27	23	27 27 \$1,979	•	:	:

Long Range Goals To reduce the number of illegal aliens entering the United States by conducting pro-active criminal investigations that target major domestic/international alien sauggling organisations.

Major Objectives: Identify saugglere of illegal aliene operating at international air and sea ports-of-entry.

associated Investigate and apprehend emugglers of illegal aliens, concentrating resources on major violators with international air and see porte-of-entry. Gather sufficient evidence to support U.S. Attorneys in obtaining convictions of sauggling viciators associated With international air and sea ports-of-entry.

REAR PROGRAM DESCRIPTION: The primery function of the Anti-Sauggling program is to locate, apprehend and present for proscoution, organised alien sauglers involved in attentive sauggling operations; and to locate and apprehend deportable alien a win use auth means to enter the country without decention. Cases investigated criminal arrests as a narcotions and weapons alien amongling cartels, which are often engaged in such other an international scale. Special agents identify these organizations through interviews and interrogations, an internations, and consent fraud on a foremation, surveillance, and other investigative initiatives such as Central Tactional Operations. (CENTOPS) and task force operations.

incompilabments and Morkload: Accompilabments of the Anti-Sauggling program are presented in the following

Item	2882		193	
Emugglers Apprehended (Level 1)	167 101 138	112	## SO	136

The Anti-Emuggling Airport/Seaport program was established to enhance the inspection process at major international U.S. alriports and seaports. Its special agents enhance the Service's overall enforcement investigations of dentifying major alien seaggling organizations and conducting high-lavel criminal investigations. The program has focused its efforts on conducting pro-active criminal conspiracy investigations, with maphales on international alien senggling organizations engaged in drug trafficiling, transporting illegal alien workers to U.S. employers, and other serious criminal activities associated with international air and sea travel.

The success of this program is well documented in the level of productivity and in the quality of investigations conducted. The number of pro-active investigations targeting major criminal alien/drug emuggling traffic through highly vulnerable porter-of-entry have continued to increase. In 1991, a total of 101 Level I (highest recision a lien investigations were completed by 21 Special Agents on-duty. A total of 183 saugglers were apprehended, resulting in 62 convictions.

	6	PPE	1992 Appropriation Anticipated		1 12	144	3	Jane L	ate	Incre	47 P	GERRE	
	á	벌	Amount	á	Ħ	POR. W. Amount.	1	걸	Poe. W. Amount	į	봌	Poe. W. Amount	
Detention and Deportation 137 119 \$30,262	137	110	\$30,282	137	137	137 137 \$31,007	137	137	137 137 \$31,007	:	:	:	
LODG RADGE GOAL: To detain, until ready for removal, allen passengers who are subject to exclusion proceedings before an immigration judge, and who are likely to abscond or represent a danger to public safety and security.	detain, 1 judge,	unt 11	ready for r	secoval, ly to ab	elle Boond	n passengeri or repress	who a	re subj	ect to exc public sa	lusion fety an	proce a sec	edinge urity.	

Major Objectives:

To provide for the safe and secure detention of alien passengers under exclusion proceedings in custody for a hearing before an immigration judge.

Mass Program Dasociption: The Detention and Deportation program is a critical element in the structure of the Service. Its functions are the detention, exclusion, empission, removal, parole and deportation of alians. Service and non-service (contract) facilities are used to detain, until ready for removal, those alians subject to deportation or arclusion proceedings who are likely to absorb or whose freedom at large would olearly represent appeared public sefety and security. In the performance of the deportation function, the restrict maintains a system of controls that ensures that every ones involving a deportable alian is efficiently and correctly processed and, if necessary, the alian's removal from the country is effected promptly.

Aggomplishments and Workload: Accomplishments of the Detention and Deportation Immigration User Ree program are presented in the following table:

Number of Detention Days
Ş :

The Detantion and Deportation program locates available space in local jails, hotels, motels, and contract detention facilities to house alies in exclusion proceedings in the major metropolitan areas and detain those aliess until the completion of their cases.

Activity: Citizenship and Benefits

	1992	1992 Appropriation Anticipated	Date	1	13		185	Lectes		Ingreses	580 /1	FRARE
		Ħ		2 3	Ħ	Porm.	Ėą	Ports. VX Amount		Porm. Por. NX Amount	Z Z	CHUIC
gees and \$250	÷	:	22	:	:	8588	:	÷	\$258		:	. :
-Banca Deal: Coordinate and implement overseas anformment initiations directed analms illegal	- I by con		7	1630		en forgenent	•	44 (44)	di rented	4001000	=	lana!

Long-Range Goal: Coordinate and implement overseas enforcement initiatives directed against illegal immigration, fraud and related activities. Establish beneficial liaison with host governments, United States agencies and others to ensure mission-related information sharing.

Major Objectives: Maintain established pre-clearance sites in overseas locations throughout the world.

Conduct training for representatives of foreign carriers and immigration authorities on the detection of fraudulent documents.

Coordinate with United States missions abroad and represent United States immigration policy interests and con-cerns to host governments, international organizations, and private voluntary egencies.

Betablish relationships conducive to the collection and dissemination of information of importance to the United States.

Mann Program Dangelintion: The program maintains established pre-clearance sites in overseas locations Activity: Imagration Support

	1992	1992 Appropriati	5	61	93 84	2	91	93 Ke	Limete	Inor	9/000	9079400
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	100	벌	Amenat	Poet MX Ame	벌	Amount	100	Ħ	Pos. W. Mesunt	182	Ħ	Pos. W. Amount
Training	•	•	\$ \$502	•	•	8 8 8531	•	•	8 8 8531	:		:
Communications	2	27	28,112	27	2	28,020	16	5	31 29 28,620	•	~	4 2 83,800
Intelligence	7	11	1,500	*	ž	24 1,809	*	ž	1,809	:	:	:
Engineering	~	~	*	7	~	126	~	~	128	:	:	:
And Support	•	•	247	•	•		•	•	263	:	:	:
Legal Proceedings.	4	নঃ		200	78	307.70	2 <u>5</u>	ನಃ	77877.	1 *	#	គ
	2	3	7777	2	2					•	•	•

12

This activity includes resources for training of personnel, communications, automated data processing, flaid management, legal proceedings, and facilities management. It also provides the departy to scientifically examine and analyse documents to assist in the identification of allens attempting fraudulent entry.

	5	Appro	1992 Appropriation Antichated	3	4		192	=	BAKE	Incre	ad/se	KBABA
		Ħ	AMENDE	į	벌	Poe. IX Amount	i da	Ħ	Porn. Poe. VI Amount	Pors. MX Amount	Ħ	TOWN T
Training	•	•	\$502	•	•	1631	•	•	1631	:	:	:

<u>iong Ranga Goal</u>s To sstablish and maintain an employee development system that mests the needs of management and individual employees and complies with regulatory requirements.

Major Objectives: To provide administrative support to the basic training of all new recruits and advanced technical training for journeyman officers, and develop updated curricula for the basic and journeyman training programs associated with the inspections User Fee activities.

Made Program Description: The function of the Training program is to pruvide the staff and the resuurces necessary to maintain an employee development program that meets the diverse training needs of this agency's workforce. Training requirements are identified annually and are revised, as needed, due to new regulations, legislation, or organization needs.

the program is accomplished in a variaty of ways: through in-mervice training using IMS instructors, through programs conducted by other Federal agencies, by private contractors, or in complied presentations using Service and non-mervice resources.

<u>Accomplishments and Morkload: Accomplishments of the training program are presented in the following table:</u>

1	1990	1991	1992	Setimeter
	1	l		
State of the state	099	576	912	462
Completions	32\$	-	958	3
The workload setimate for 1992 includes training of personnel bired in 1991 but not scheduled for training until	M 1881 ut pe.	it not ecl	heduled for train	ing until

		Apt	Cipated	٦	4 18	4	182	=	Leate	Loca	7888	PREKRABA
	Pat IX	Ħ	Amount	j	벛	POR. MX AMOUNT	j	Ħ	POE. WY AMOUNT	100	걸	POR. IC AMOUNT
Data and Communications	23	23	\$20,112	23	2	27 27 \$25,020		2	29 \$28,520	•	~	\$3,500

Long-Rance Goal: To establish and maintain automated and electronic technical support to increase the efficiency and effectiveness of IMS's operational, administrative and managemial functions; provide a comprehensive and coherent framework for the sequisition and annagement of information systems; provide a present to the Strategic Plan for Information Systems; provide the operal level of automation support; provide communications to support all of IMS's informational needs; and promote the sharing of information with other Pederal agencies to reduce the papervork burden to both the public and IMS.

Major Objectives:

Develop, implement and maintain the Interagency Border Inspection System (1918) at air and sea ports-of-entry, based on interagency system plans.

Ensure the cost effectiveness of new information systems through the use of contemporary techniques for quanti-fying and justifying automated data processing (ADP) based systems and data bases related to Immigration User

Improve the quality, reliability, interconnection, maintenance, and accessibility of existing database systems related to the immigration User Yee programs.

Improve the efficiency and effectiveness of voice and data communications related to the Immigration User Pee programs.

Provide office automation support for word processing, local tracking, analysis and electronic mail related to the Immigration User Pes programs.

Provide an effective equipment maintenance, replacement and upgrade program to ensure effective continuity of operation of data, communications and electronics capabilities related to the Immigration User Fee programs.

Implement the Information Architecture Study to design and develop improved automated data processing (ADP) based systems and data bases related to programs in the Immigration User Fee Account.

Assa Program Description: The function of this program is to provide direct support to the Service's operational organizations as well as administrative support functions in the areas of ADP, radio, and electronics systems. This includes: (1) improving the effectivenes and efficiency of Service functions through the use of computer resources in information processing; (2) providing for the operation of data and communications networks; and electronic security equipment and systems.

Accomplishments and Morkload: Workload is best expressed in narrative form since program efforts directly contribute to increasing the productivity and effectiveness of operating programs. Accomplishments include the collowings

I. ADP SYSTEMS

55 1. Systems Planning - The 1993 request represents the sixth year for the IMS automation program as defined the Automated Information Systems (AIS) Strategic Plan. An IMS Information Architecture study, completed 1991, provides a framework for improving, designing and developing agency information systems. Accomplishments include a contract that was implemented in 1969 to support software development and maintenance needs of INS, acquisition of additional equipment to allow INS employees to benefit from automation, and significant progress in linking together major systems so that information can be readily shared. The Department of Justice computer centers continue to be the primary facilities for centralised automated data processing for the Service.

2. Systems Operation - The Mon-Immigrant Information Systems (MIIS) currently maintains over 90 million records and supports the Vies Waiver program as well as other mission operations and has been expanded to support 250 planned the other mission of the redesign of MIIS is planned to begin in 1992, with implementation of the redesigned system planned for 1993.

The Intersgency Border Inspection System (IBIS) effort involving Department of State (DOS), U.S. Customs Sarvice (USCS) and IMS has been moving forward. At this time, a joint steering occumittee and working group has been setablished; automation strated setablished; automation strated and approved, an implementation schedule has been developed, and funding responsibilities have been identified and approved. A direct link between the Intersgency Border Inspection System and the Mational Grime Information Conter (MCIG) was established in 1989. To date, 18 air 1818 in a single workerslor mode (without mother context long on the Worthern border using IBIS in a single workerslor mode (without mather cadalle document readers). Telecommunication implementation has been started between the USCS and IMS. Intersgency data exchange activities have been fall interstance and IMS in the end of 1991, IBIS installations covered an estimated 85 percent of all commercial airport traffic, and all of the major airport facilities.

IBIS currently incorporates 70,000 IMS Nation:1 Automated Immigrant Lockout System (NAILS) individual lockouts, 580,000 lost or stolen alien registration cards, approximately 86,000 lost or stolen passports, 580,000 bortor state Automated Lockout systems/Counselor Lockout and Support Systems (AVICA/CLASS) anciudable aliens, and some 300,000 usca Treasury Enforcement Communications Systems (TECS) lockout and related records from a least alia other law enforcement agencies. To date, IBIS also incorporates a news/date-of-birth/A-number communications systems (TECS) lockout and related records news received index of approximately 8,000,000 valid alien registration cards. This index is used to perform name/date-of-birth, queries automatically when a legal permanent resident or border crossing card query is performed against IBIS and MCIC. The infestiogence community is currently working with IBIS to describle some is expanding with emphasis from the Administration's Border Security Review Group.

improvement Emphasis is being placed upon the design and redesign of debt collection systems to assist in the of the Service's debt management practices.

II. DATA COMMUNICATIONS

The IMS Integrated Network Communications (IMSING) System has been expanded to more than 250 of IMS's field offices allocating for immediate access to IMS systems on the Justice Data Center's aniferance computers. IMSING and been expanded to include access to at least two non-IMS information sources -the Mational Law Enforcement and Telecommunications Systems (MLETS), which provides information from State law enforcement systems, and the TELECOMMUNICATION PROVIDED WINDOWN TO MANUAL INTERESTANT OF THE STATE OF THE ACCIONANCE INTERESTANT OF THE STATE OF THE ACCIONANCE INTERESTANT OF THE STATE OF TH

	E E	보	Porm. Pol. IX decual	70 To 1	Ħ	Porm. Poe. IX Amount	Por Por	궠	Porn. Pos. M. Amount	
ata and Communications	~	2	27 27 \$25,020	:	2	31 29 \$20,520	•	~	4 2 83,500	
total increase of 4 positions, 2 workyears and \$3,800,000 is requested for a portion of the information rehitecture implementation as it relates to the Immigration User Pee programs. The request includes funding	of 4 positi	lone,	2 workyears and relates to the Is	\$3,500,000 1 migration Use	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	programs.	a portion of the	Infe	rmstion funding	

Program Changes

A total increase of 4 positions, Architecture Implementation as it for two major system initiatives.

Two positions, one workyear, and \$2,000,000 are requested for the development and implementation of the Advance Passenger information System (AFIS). AFIS facilitates the processing of arriving passengers at porter-of-entry. In the basic operation of the system, sirlines and oruses ship lines collect passenger data during oneox-in at a foreign port of departure and electronically transmit the data to the Customs Data Center. The passenger data is gratied against the Interagency Border Inspection System (ISIS) databases and the results are transmitted for Query upon arrival is aliminated, thus expediting the inspection of those passengers. Any passengers who are identified as inter against the ISIS database will be targeted for those passengers. Any passengers when fully developed and implemented, will facilitate the INO of passenger cor further inspection. This system, when fully developed and implemented, will facilitate the INO of passengers through the immigration inspection process and will help INS meet the 45-minute inspection standard.

APIS is currently being tested at several locations overseas. This project will require coordination with the U.S. Custome Service, as well as participating airlines, so that arriving passengers (candidates for processing) can be identified. Interfaces and software development between IBIS and the airline systems will need to be developed further before this procedure can be widely implemented. APIS, in conjunction with the electronic I-94 procedures and the Department of Transportation's "next of kin" requirements, must all be analyzed and closely coordinated to ensure effective integration in the development of the system. These activities will be critical components of the development and implementation of APIS.

Two positions, one workyear, and \$1,500,000 are requested for the development and implementation of an electronic I-94, the standard arrival/departure record. Development of electronic I-94 processing will facilitate the admission of non-immigrants, provide real-time non-immigrant arrival and departure records, and teduce the cost of producing these records. Slectronic I-94 procedures will use converging document reading technology.

Eignificant efforts will be required to develop electronic I-94 procedures in ocordination with the U.S. Customs Service. These procedures must be integrated with the Department of Transportation's "next of kin" requirements and the ADIS. To accommodate electronic I-94 processing, necessary modifications to the ISIS and the Non-Immigrant Information System (NIIS) must be identified and implemented.

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		덬	Amenat	100	Ħ	Pos. YX Amount		걸			벜	Pos. IX Assunt
Intelligence 24 17 \$1,588	*	11		7	7	24 24 \$1,809 24 24 \$1,809	3	*	\$1,809	:	:	:
Long Rance Goal: To develop an international Lamigration intelligence capability for the collection, analysis and dissemination of information regarding global migration patterns and trends, and provide seaningful intelligence support on a requisr basis to IMS's operational components for enhanced effectiveness and	To de los	elop at nforma	n internation tion regardingular basis	nal lam ing glo to its	lgrati bel m	ion intelli- igration p perational	pence cal atterne compone	Pabili and and	ty for the crends, and or enhanced	provid	o de la companya de l	nelysis ningful

intelligence efficiency.

Major Objectives:

Purnish assistance in the detection of fraudulent identity documents to international law enforcement agencias and international air carriers.

Provide intelligence assistance and support required for maximus operational effectiveness of IMS field components.

Maintain liaison with appropriate United States and foreign government agencies on immigration and national security matters including the movement of known or suspected international terrorists.

Provide technical support and assistance in the prosecution of major document counterfeiters, alien emugglers and other violators of the Immigration and Mationality Act.

Rass Progras Description: This program provides strategic and tactical intelligence support to Immigration Inspectors enforcing the provisions of the Immigration and Mationality Act at air and sea ports of entry, and assist other Pederal agencies in addressing national security issues. The Series's forensic document become a critical component of the program. Intelligence support contributes to efforts aimed at proventing the entry of illegal aliens, terrorists and narcotics traffichers, and detecting fraudulent documents, alien emuggling, false claims to citizenship and other frauds.

hacemplishments and Morkload: Accomplishments of the Intelligence program are presented in the following tables

1992 Retientes	1,100
7887	1,000
7887	1,059
7880	919
	Cases received for examination of fraudulent documents (Air and Sea)
Ite	Cases received for en

	199	Z APR	1992 Appropriation Anticipated	1	4		7	13. ERE		Inor	27988	Green
40.00	1	Ħ	Pos. YX Amount	1	Ħ	Pos. W Amount	á	걸	POEL NX DECOUNTS	á	ğ	POR. W. Amount
Engineering 2 2 \$94	~	~	Ē	~	~	2 2 8128	~	~	2 2 \$125	:	:	:
Long Ranga Goal: To provide adequate facilities for all IMS operating units so that they can fulfill their sequirements to administer the Immigration and Mationality Act.	provide nieter t	5 5 5 E	mate facilly	iles for	118	IMS opera	n buy:	nite ec	that they	5	[[]]	their

rogulre

Major Objectives

Review plans associated with the construction, alteration, and maintenance of effective, safe, energy conserving, and attractive facilities associated with the immigration User Pee program.

Mass Program Dasgrickion: The function of this program is to provide for the acquisition, design, construction, alteration, repair, maintenance, and sanagement of all buildings, structures, and facilities for which the Service is the confine or leasing agency. Space is acquired through the General Services Administration (988), a lasse, by lasse, by 188 construction and through assignment by alrport authorities. New inspection facilities are coordinated as necessary with U.S. Customs Service, Public Mealth Service, Department of Agriculture, GSA, State, county, local airport and foreign authorities.

<u>Adgraphishments and Workload: Accomplishments of the Construction and Engineering program are presented in the</u> following table:

12	2	3	TOR	:	a t
Intlantes L		Packa	Perm. Pos. M. Amount	:	Long Range Soal: To provide management direction to field unite that implement major policy and management decisions.
198		7000	걸	:	Ī
3	9	Joe K	63	:	X PD
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			JOK	5	Jor 1
181	7	Jack	3	*	Ĭ
4		111	Porm. Posl NX Amount	4 8263	į
		1	Ėı	•	3
7880	2	1	2 2		that
7	•	i	1	2	e t
			Perm. Pos. IX Amount	4 4 8263	5
	:	3	Ħ	•	. <u>3</u>
		3	ės		5
	:	1	2 3	•	ot 10
	:	8			dire
	:	1992 Appropriation Anticipated	Porm. Post. IC Amount	247	10
		ropr	2	-	2
		44	Ħ	4 \$247	1
	:	199	Ėı		414
	:	-	28	•	ď
	:				-
7.5	Airport Projects			Pield Management and Support	4
-	Ž.			Pare de la constant d	9 5
	2			P P P	43
	ALK			ž 1	33
					•

Major Objectives: Ensure effective law enforcement and uniform implementation of INS policy, procedures and operational goals; provide efficient service to the public; and davise techniques and procedures for responding to regional and local conditions and ofrcumstances.

<u>Mage Program Description</u>: The function of this program is to provide management direction and support for the implementation and operation of regional and field activities and functions. This program includes managers and supervisors who are charged with responsibility for, and exercise authority over, multiple programs.

<u>Adopmblishments and Morkload</u>: The Field Management and support program provides management direction to field units on implementing TMS positor and initiatives at the field level for the Service's commitment to the efficient management of immigration User Pee activities in the coordination of resources supplied by several programs in support of airport and meaport operations.

			Antigipated	7	3	-	7	7	LEASE	Incre	9	BEFRARE
	á	걸	Amount	8	Ħ	Por. IX Amount	ą	벍	POR. NX AMOUNT	ą	Ħ	POR. MY AMOUNT
Proceedings	*	=	28 28 81,600	32	32	\$1,706	38	28	11,937	:	:	\$231

LANG RAIDS COAL: To provide legal representation for the United States Government in all cases and matters involving exclusion proceedings and 188's debt collection activities.

Malor Objectives

To provide IMS legal support and representation at exclusion proceedings with emphasis on excluding criminal aliens.

To collect debts owed to the Pederal government.

Base Program Description: INS attorneys represent the Service at exclusion hearings and litigate to collect debte owned the government for breached bonds.

Accomplishments and Morkloads Accomplishments of the Legal Proceedings program are presented in the following table:

. Itan	7530	7887	73.57	1992 FELIDATE 1993
Exclusion Apparances Cases Prepared Prepared Prepared Cases Consultations Legal Memoranda to Examinations	17, 570 20, 286 1,612 11,998	200000000000000000000000000000000000000	20,460 20,100 12,650 12,650	12, 100 11, 100 12, 500 12, 500
Total Work Unita	52,239	52,350	52,350	24,450
Debt Collection Program				

Collection of overdue debts...... \$1,516,000 \$5,000,000 \$3,500,000 \$4,500,000

Program Changesi	7	2	1223 Jane		111 60	1991 Batimata	Ingragas/Pagraga	2074	CBARA
	100	벌	Pos. IX Menual	á	Ħ	Post. IX Amounts	đ	ᅿ	Pos. IX. Amount
Legal Proceedings 25 28 \$1,704	28	2	\$1,704	22	28	25 \$1,937	:	:	\$231
In increase of \$331,000 is requested to augment supporting resources for existing personnel in the legal proceedings progres. During the last five years the Service has significantly increased its activities in the lites of debt collection, which is consistent with Department and government-wide efforts to reduce wasts, fraud and abuse in Pederal progress. Bhishood efforts to date have resulted in considerable financial returns to the government. The increased resources requested will be used to provide additional support for the staff committed to debt collection activities by adding resources for travel, contractual support, supplies and minimal in line of ampanding personnel. This increase should enhance the effectiveness and	Ducing to During to Con, which here properties increased in the control of the co	h is odder	d to augment ever the maistent with Draintent with Draintent with Draintent with Bahanced effort cources requested by adding a fing personnel.	pporting a pervice he spertmental s to date will be ure will be ure	and of the control of	dicantly increase overreament-vide overreament-vide operated in consideries, contractus should enhance	personnel sed its acti efforts to i erable fina nal support i support	in the vities reduce ncial for the suppli	in the in the returns e staff

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	=	Per	1992 Appropriation Anticipated	7	नत	4	111	1	2144	LOCKO	279	SKEAR
		걸	Poets IC Amount		Ħ	Por. YX Amount	į	Ħ	Pot. IX Amount		Ħ	Ports. Est. M. Amount
tive Direction	-	•	\$200	•	•	\$211	~	~	\$211	:	:	:

LODG RADGE GOALL TO INCRESS the effectiveness of the Service through the use of Mission Plan goals and strategies; formulate and coordinate meaningful and consistent policy; provide program direction throughout all levels of the Service; and evaluate policy with a view toward recommending practical changes.

Mator Objectives

To provide for continuity, coordination and control of the overall management and administration of INS as related to the Immigration User Pee Account.

Make Propriat Description: The function of this program is to execute the provisions of the Immigration and Mationality Arc and related policies through the development and implementation of immigration programs and the management of resources. Included in this program are duties related to: (1) providing executive direction and control of the service; (2) providing management to the Service in the area of contracting and Equal Majoryment opportunity; (3) furnishing accurate and prompt responses to Congressional and public inquiries; (4) administrating an effective budgeting system, and (8) developing and evaluating policies and systems to improve the effectiveness of Service programs.

	1987	1992 Appropriation	priation pated	7	1			138	aite	Ingre	d/aa	SKERE
	2	Ħ	POR. MX MEGNAL	2	걸	Poe. VX Amount	1	Ħ	Pos. W Amount	á	벍	Pos. W. Amount
Administrative Services	3	3	\$3,074	3	3	60 \$4,277	3	3	84,277	:	:	:

Lang Ranga Goals To provide the full-range of administrative support services to all programs on a timely basis In compilance with laws, policies, and external and internal requirements.

Kalor Objectives

Provide accounting support services and program direction related to the Immigration User Fee Account.

Provide personnel and equal opportunity support services and program direction related to the Immigration User Tee Account.

Provide property management and procurement support and program direction related to the Immigration User Pee Account.

Provide overall management direction and control for all management programs and the full range of security, safety and health support activities as related to the Immigration User Pee Account.

Mass Program Description: The function of this program is to provide for the development, implementation, direction, evaluation and operation of administrative support systems and services that meet internal operations and managerial needs and externally mandated requirements. The major functions within this program include: personnel; accounting, equal employment opportunity; procurement; property management; ilset management, and other miscellaneous general services which benefit all programs within IMS.

	1992 Estimated
	1991
	. 8467
1000	7,000
3	

107972	٠		•	00400
Liam	947	1247	1111	1917
PERSONNELL				
Personnel Actions	0,947	11,440	14,300	21,450
Number of Persons Mired	22	\$2	221	***
Position Beview Requests	1, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,	84. 84.	, , ,	1,991 140 140
Unfair Labor Practice Charges	8	S.	*	6
Bills.	4,000	4,050	4,380	12,000
BOULL EMPLOYMENT OPPORTUNITY OFFICE				
BEO Evaluations and Assist Management Officials BEO Discrimination Completes	= 2	1,062	1,130	1,269
Canada Canada and a securitary	•	•	•	•

immigration and Naturalization Service immigration User Fee

inancial Anahala - Program Changes (Dollars in thousands)

		<u>more</u>	Secret	Improve Service To The Public	줥			
		nepections	Deta	Data & Comm	3	Legal Proceed		Total
ttem	Pos.	Amount	Poe.	Amount	P0 6 .	Amount	8	Amount
Grades GS-11			•	\$138				85.13
GS-9.	248	\$6 ,882	• :	1	: :	:	248	
-								
Total positions and annual rate		6,882	•	138	:	:	8	
Lapse (-)	(25)	3,44	8		:	:	<u>8</u>	(3,614)
Other personnel compensation		200	:	:	-	<u>Ş</u>	8	
Total workyears and		Ī		Ī				
personnel compensation	173	5,671	œ	8	-	8	178	6,789
Personnel benefits		28		2		:		2
Travel and transportation of persons		88		54		8		1,332
GSA rent		8		B		:		ş
Comm, Util, & Misc charges		242		*		:		8
Other services.		25		3,348		\$3		4,118
Supplies and materials		8		a		8		157
Equipment		3,1		2		:		±.
Total property was property leaves		1		\dagger		1		
obligations changes requested, 1993	173	173 11,448	Q	3,500	-	23	178	178 15,179

impigration and Naturalization Beryon Immigration User Fee Detail of Permanant Poetisons by Cetegory (1) Fecol Years 1861 - 1863

		286	=	2
Category	Authorized	Authorized	Program increases	
Personnel Management (200 – 299)	Z	**	:	**
Attorneys (806)	2	= ;	•	=
Detention and Deportation Officers (1901)	3 7	2	7	2
Immigration inspectors (1816)	1,016	828	25	2,173
Engineering and Architecture (800 - 889)	-8	**	: •	:
Accounting and Budget (800 - 809)	2 **	- Cor		•
Total	2,101	188,	32	2,61
Weerington	10	2	•	=
U.S. Fletd	000	S 9	3	ă,
Foreign Fletd	117	117		11.
(a)O	101.3	198,8	32	2.61

(1) This authost provides detail of reimburable positions not portrayed in the salaries and expenses buoget.

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Immigration and Naturalization Sentos

Immioration User Fee Summery of Change (Dollars in thousands)

(sourceout a emon)	Work-	Amount
1992 appropriation anticipated.	2,366	\$102,629
Mandatory Increases:		. !
1902 Pay Armalzaton	ŧ	8
1983 P ey Raiss	:	6,216
Within - Grade Increase	:	Ž
Arruelization of 1992 Positions	3	90
General Pay Reform Act Annuelization	:	<u>.</u>
Special Pay Rates	:	8
Accident Compensation	:	ā
Unemployment Compensation - Increase	ŧ	B
Foreign Allowance	ŧ	<u>\$</u>
Travat: Mibaga	i	•
General Pricing Lavel Adjustments	3	1,667
Total, mandatory increases	3	13,173
Decreases: Access Brinton Office (2001) and December Brinton		٤
	:	
Nonrecuting costs of 63 new journals approved in 1992	:	9/7/
Nonrecuring contractual costs	3	3.919
Total, decreased	፧	8. 8
8838	2,390	200,803
Program changes:	•	•
Inspections	124	=
Data and Communications Bystems	N4	8
Legal Proceedings	3	a
Total, program changes	8	15,178
1993 Estimate	2,516	215,982

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Immicration and Newselfration Service

Immigration Meer Fee

Assification of Adjustments to the Base (Dolers in thosends)

3

Work

6,216

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This pay annualization represents only first quarter amounts (October through December) of the 1992 4.2 percent pay inclease effective in Jenuary of 1992 plus appropriate personnel benefits (\$803,000 pay and \$196,000 benefits). Seat pay pains.	broant eneths).
This requise provides for the proposed 3.7 percent pay raise to be effective in January of 1993 and is consistent with Norminstration policy. The amount requested, 46,216,000, represents the pay amounts for three-quarters of the Rocal reservance propriets benefits (\$4,322,000 for pay and \$884,000 for benefits = \$8,218,000).	ient with f the Recal
This request provides for the expected increase in costs of within—grade increases. This increase is based on an accurate, dynamic model of the Department's employee population which includes numerous factors about as anticipated oper raises, adjustments to include three—year athitoryeeperation raises, and career ladder series to reflect promotion policy for each organization. The request includes \$1,073,000 for pay	S X
The provides for the ennualization of 63 additions positions approved by Congress for 1992. Approved Annualization	wed Arruelization
1992 Increases Amust eatery rate of 63 approved positions	
Other personnel compensation	
Net Compensation.	
Associated employee benefits.	
	_
Communications	29
Succise and Material.	3
Total course authors to severalization	1.591

6. General Pay Reform Act Annualization.
The Federal Employees by Companiable Act of 1990 attention to achieve his parity between Federal and non-Federal employees on a geographic basis. This request annualizes the Department's needs for the differential costs for GB, 5, 7, and 9 Federal employees oncupying two-grade innerval occupational series and focally comparability pay for the consolideral networks GB far Farches, Los Angeles, and New York. Also returded in his request are the costs for these series developed from actual payrol costs and provide for new positions, sponoprise benefits, vacancy rates and costs of Hang increases. No increases are requested for discretonary allowances.

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•	8. Social Per Reset	:	233
	U.S.C. 6303. The Office vion of quelified applica This increase includes		
~	7. Accident Componeation. The increase prefer the billing provided by the Department of Labor for the actual costs in 1891 of employees' accident. The increase prefer the stand among all he 55% for no case in he should be seen as a second of the second and the second of the second	ŧ	ន័
→	Unemploment Compensation – increase Unemploment Compensation – increase This request provides for the additional costs necessary in 1883 for the Department to confirms payment of Unemployment This request provides for the additional costs necessary in 1883 for the Department of Unemployment Compensation to Federal employees. This increase is based on the most recent completes arrival altiting for the Department provided by the Department of Labor and its a result of the increase in the number of Department of Labor and its a result of the increase in the number of Department of Labor and its a result of the increase in the number of Department of Department.	ī	94
•	actual billings, an increase in the amount of \$37,000 is needed. Foreign Abwarcose. Foreign Abwarcose for Government employees in foreign areas are determined by the Department of Basis (DOS). The requested increase of \$1.30,000 provides 5 pervent more than the \$2,568,000 buogeled for in 1992.	ŧ	8
5	0. Travel – Mésage The Travel Expense Amendment Act of 1975, P.L. 84–22 authorized a mileage altowarce for travel within the confinential United Bases. The Administratory of the General Services Administrators has the authority to establish the rates within the constraints of the law. The mileage altowarce has been rated to Sic cents. This principle is altowarce.	i.	•
=	 General Pribling Level Adjustments. This request applies OMB pribling guidance as of December 12, 1961, to selected exponse casporter. The increased costs identified. This request applies OMB pribling guidance as of December 12, 1961, to selected exponse casporter. The increased costs identified selected through the market system historial applies. Generally, the factor is applied to supplies, materials, equipment, contracts with the private sector, priving costs, transportation costs and utilities. Excluded from the computation are are casegories of expense where tritistion has already been built into the 1993 setmates. 	i	1,867
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8-	Decrease (Augmetts non-solis): Censel Printing Office (GPO) and Department Printing. Conselection instant in these partment Printing.	ī	8
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	Total decreases.	3 %	7,974

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Table of Contents

Immigration and Maturalisation Service

Impigration Examinations Per Summery Statement Piesel Year 1992

The Immigration and Maturalisation Service is requesting \$238,597,000, 3,099 positions and 2,978 workyears for adjudications and naturalisation and refugee, asylum and parole activities and related support services funded through the Immigration Examinations Fee account. Consistent with Congressional intent, the cost of these activities is to be funded from fees collected from individuals applying for benefits under the provisions of the Immigration and Mationality Act.

The Immigration Examinations Pee account was established in the Department of Justice Appropriations Act, 1989 (P.L. 100-489). Section 209 of the Act amends & U.S.C. 1386 by establishing a separate account into which the Attorney General may deposit adjudication fees collected under the requistions governing IIIS. All deposits to naturalisation are paid out of this appropriation for expenses in providing immigration adjudication and naturalisation services. The resources to be made available are used to adjudicate applications and patitions for benefits under the immigration and Mationality Act and to provide necessary support to the Adjudications Overseas program. Also funded from this account are the Asjum Officer Corpe, the Refugees and Overseas program, and U.S. Courts' naturalization costs.

This budget submission reflects the need to expand resources required to deliver timely and efficient to the public in an equitable manner consistent with all provisions of the law.

Adjudications and Maturalisation Program

the 1993 request includes an increase of \$230,000 for increased costs associated with FBI name and fingerprint

In view of the emphasis given to service to the public in the legislative history of the Account, workload and backlogs must be addressed effectively. There is a clear need to continue the orgalized development of the service centers and the Direct Mail program that are focal points of plans to process high volumes of applications efficiently in an operational environment which allows attention to be focused on productivity and quality control.

Refucess and Overseas Program

The budget request includes 102 positions, 53 workyears and \$6,377,000 to expand the Asylum Officer Corps due to substantial Workload increases and to establish new overseas offices in the People's Rapublic of China and The new overseas offices are the result of extensive work and coordination with the Department of State regarding problems in these two countries.

ta and Communications Program

The budget contains 10 positions, 8 workyears and \$19,143,000 for the development of the Computer Linked Applications Information Architecture plan related to the programs funded under the Immigration Examinations 788 Account.

Information and Records Management Program

The Information and Records Management program provides essential support for the Adjudications and Raturalization program in the service centers and district offices. The budget request includes 140 positions, 11 workyears and \$5.45,000 for additional personnel to provide the laws of support necessary to assure that proposed for the proposed for the supported at a level required for the projected workload. Additional support is proposed for the on-going implementation of the Direct Mail program. This is considered essential to the overall success of this major effort to change the manner in which applications are adjudicated. Resources are also included for Freedom of Information Act activities, operations and maintenance of 800 number telephone labe, induced for proceed response to public inquiries for application forms.

Pield Management and Support Program

The Field Management and Support program requires an expansion of resources to provide support for the Adjudications and Maturalisation program and other programs funded through the Examinations Fee Account. The 1993 request contains 10 positions, 5 workyears and \$280,000 to achieve the required level of support. The addition of these positions and resources is expected to result in the more efficient management of the angigation Examinations Fee supported programs in the field and is critical to maintaining efficient operations within the district offices and in the Service centers.

Legal Proceedings Program

The 1993 request includes \$411,000 to expand supporting resources for the program to allow existing personnel to address growth in litigation workload expected to stem from the immigration Act of 1990 and the agency's political asylum processing activities.

Administrative Services Program

The Administrative Services program provides essential day-to-day support for all programs in the Account in such areas as personnel services, accounting, contract and procurement services, equal employment opportunity, security and selecy programs, and other forms of general service and support. An enhancement of 18 positions, or services and \$432,000 is requested to continue to provide these services commensurate with the growth in the other programs within the 1993 request for this account.

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Financing	1991 Actual	1992 Estimate	1983 Estimate
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Obligations by program		, .	
Ctizenship and Benefits: Adjudications and Naturalization	116,200 28,110 141,310	121,831 29,916 151,746	127,058 36,161 166,219
Immigration Support: Training Data and Communications Information and Records Management. Intelligence Field Management and Support. Lagal Proceedings Subtotal	36,152 4,006 7.1 45,2223	31,744 9,886 362 362 44,430	36,364 26,367 376 266 3071 77,676
Program Direction: Administrative Services	840 184,547	731	1,502 238,597

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Immigration and Haturalisation Bervice Immigration Examinations Fee Justification of Program and Parformance Activity Resource Summary (Dollars in thousands)

Activity: Citizenship and Benefits

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		Maturalia Refuges Fotal.	This budg application eligible expenses r program.

Increase/Deckease Perm. Posa MX Amount 2,150 2,062 \$127,050 ... \$230 Long-Range Goal: The overall goal of Adjudicatione program operations is to provide for and facilitate the efficient, timely and correct processing and adjudication of applications and patitions for immigration benefits and to administer nationality and naturalization provisions and matters relating to officenship provided by the Immigration and Mationality Act and related statutes, including the Immigration Act of 1990 (IMMACT 90). Porm. Mx Amount 2,166 1,899 \$121,831 2,158 2,062 \$126,828 Porm. MX Amount 1992 Appropriation
Perm.
Porm. MX Amount Adjudications and Maturalisation.

Major Objectives:

Assure that benefits are provided to those entitled under the Immigration and Mationality Act, and denied to those not entitled, in a prompt and courteous manner and without undue burden on the public.

Attain and maintain a current workload in adjudicating applications and patitions for benefits provided by law.

Attain and maintain currency in naturalization and citisenship cases.

Manage resources in response to workload so that applicants will receive decisions of consistent quality and

timeliness in all geographic juriedictions of the Immigration and Maturalisation Service

ourrency sohieve Provide automated capabilities to IMS service center and district office operations to acquality, consistency, equity, and efficiency in accomplishing the objectives detailed above. Mass Program Description: The function of this program is to process, adjudicate, and ultimately grant or deny applications and patticions for benefits a provided under the immigration laws. Adjudications activities include populations applications for parameter, as applications resolved permits, refuges travel documents, and extensions of temporary stay. Maturalisation activities include the examination of alians to determine their qualifications for filling pattions for naturalisation, lesuing factions and having dervice officials appear before naturalisations for naturalisation, lesuing facts and recommendations pertaining to petitions for naturalisation.

The IMB Adjudications and Maturalisation program operates in field offices and four Service Centers. Applications for Immigration, the received and additionations for Immigration, the received and adjudicated by a corps of immigration officers (estaminers) and adjudications support personnel. Since the early 1980's a number of initiatives have been developed and implemented to increase the efficiency and effectiveness of Adjudications operations. One of the principal initiatives was the orestion of the service centers, which expert from the public as processing facilities. These centers have proven to be more productive environments than field offices in processing and adjudicating many types of applications.

Another significant initiative has been the "salanced Adjudication System", a strategic plan to balance the relative advantages of field office processing, the use of service centers, and the "remoting program", which utilizes available imagration inspector time for adjudication activities. Other significant initiatives have not designed and implemented to improve the overall quality of the process, and to improve the effectiveness of overall operations.

Adjudications operations, by their nature, are extremely emenable to automation processing efficiencies, particularly in support areas. In recent years, automation initiatives have played an increasing role in Adjudication's overall planning. These initiatives have played a vital part in the increased production accessed to recent years. The costs of these planned automation initiatives have been identified in the Data and Communications progrem budget request.

Accompliahments and Morkload: There are several distinct types of Adjudications workload. These types include the Special Agricultural Morker (SAM) program, which administers a specific set of provisions of the Immigration Reform and Control Act for the Tegaliation of qualitying foreign agricultural workers; the Tegaliation to Granilities other distinct provisions for the infusion of additional foreign agricultural workers; the Teally Unity Program (FUP) greated under IMMACT 90; the Temporary Protected Status (TPS) program, also created under IMMACT 90; which administers a specific set of provisions parmitting allens from specifically identified countries to be temporarily protected from deportation; and, ongoing distinctions operations, which include all other requests for immigrant, nonimmigrant, naturalization and citisenship benefits.

In 1991, the majority of SAM temporary residents automatically adjusted to permanent residents and were required to apply for an Alien Registration Card. INS received 688,571 applications in 1991, with 260,000 applications projected in 1992 and a relatively small number of applications in 1993. The Service anticipates that

during 1992, the remaining SAW program workload will be absorbed into normal Adjudications activities. The SAW program will continue to be funded in 1992. All positions that remain are temporary in nature and will be eliminated in 1993 unless the remifications from the decision in Tambrano v. IMS, challenging the SAW program thencial responsibility requistions, dictates continuation of the program. (The Tambrano case was filed in April 1988, and is still pending).

In 1990, a registration of potential RAW applicants was completed to establish a database in case the Departments of Labor and Agriculture, pursuant to statutorily delineated mechanisms, determine that there is a shortege of agricultural workers in the United States, and that RAW workers should be admitted. While there is a potential workload for this program, additional personnel are not being requested at this time for either 1992 or 1993. Nowever, funds for the maintenance of the database will be required for these years.

In 1990, IMS established the Pamily Unity Program to adjudicate applications for status filed by aliens who are themselves incligible for Legalization, but have a close family relationship to an alien granted status under the Legalization program. Under INGNOT 90, this provision was made into a statutory requirement and was panded to include Section 202 (Cubans and Haitians) of the Immigration Reform and Control Act of 1986. Projections indicate that approximately 125,000 new applications will be received in 1992 and 1993, respectively, plus an equal amount for extensions.

Under the Temporary Protected Status provisions of the INDMACT 90, individuals from specifically identified countries are allowed to remain in the U.S. and to seek and secure employment for a specific period of time. During this period of time, no deportation proceedings will be initiated. The initial program was for Bi salvadorans. It was later expanded to include citisens of Labanon, Liberia and Kuwait. Under the Bi Salvadoran program 150,000 new applications are projected. For 1993, 80,000 additional applications are projected for the other countries under this provision.

Accomplishments of the Adjudications and Naturalisation program are presented in the following table:

Nac.				•
Horkload by Type	7887	1881	1992	1992 1993
a. Pending - Start of Year	688, 399	\$40,830	551,457	1,316,2
b. New Receipts	2,963,428	3, 389, 990	3,904,000	4,179,0
o. Resubalts 1/	32,880	363,725	280,000	
a Deturbe 1/	802.277	307.186	007/474/6	
Pending - End of Year (a+b+c-d-e)	840,830	551,457	1,316,201	1,847,3
Completions Bervioe Centers 3/	929, 820	1,218,839	1,342,568	1,429,5
District Offices	1,296,988	1,502,087	1,456,688	1,598,29
Ports-of-Entry 4/	744,792	661,757	620,000	620,00
Parily Unity Program 5/	74,500	200,000	200,000	200,00
Temporary Protected Status	:	179,000	000'6	80,08
Special Agricultural Workers	000,09	688,571	260,000	57,30

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1992 Appropriation Anticipated

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	Beginning in 1992 applications for benefits which require additional documentation will not be returned	
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Act resummentation.

When proposed the second to the proposed implementation of Phase II of the Direct Mail productivity.

The projected increase is mainly due to the proposed implementation of Phase II of the Direct Mail productivity.

The projected increase is mainly due to the proposed implementation of Phase II of the Direct Mail Program, which means the Service Centers, which are more productive, will process a higher percentage of receipts.

Projected POE reacting deciliase due to the fact that additional workload and enforcement activities of Inspectors is reducing the amount of time available to do remote work. In addition, the projections reflect the decision to tailor remoting volumes more to port capacities to minimize backloss reflect the decision to tailor remoting volumes more to port capacities of minimize backloss reflect the decision of Stay Change of Status applications and 125,000 I-90 applications remote from 15,000 Extension of Stay/Change of Status applications and 125,000 I-130 relative petitions remote from Service Conters.

Under provisions of the Immigration Act of 1990 the Family Fairness Program has been replaced by the Family Unity Program which provides for Indefinite durations and statutory aligibility for benefits. This workload is included in general receipts in 1992 and theresiter.

Program Changes:	7	93 BAR		٦	23 Eat	Leate	Ingres	80/91	CKEARA
	POE	Ħ	ABOURT		Ħ	POST. MY AMOUNT POST. MY AMOUNT POST. MY AMOUNT	1	벌	Amount
Adjudications and Maturalisation	2,158	2,052	\$126,828	2,158	2,052	2,158 2,052 \$126,828 2,158 2,052 \$127,058 \$230	:	:	\$230
An increase of \$230,000 is requested for the increase in projected workload that will require PBI security checks.	the Inc	F0480 1	n project	face be:	tload t	hat will	raquire	187	• curity

Long-Range Goal: To approve qualified applicants for refugee status and for admission into the United States; adjudicate petitions and applications for benefits under the Immigration and Nationality Act (INA); and verify claims on applications and petitions by conducting immigration investigations. Coordinate and Laplement overseas enforcement initiatives directed against illegal immigration, fraud and related activities. Establish beneficial liaison with host governments, United States agencies and others to ensure mission-related information sharing. \$38,161 102 412 \$31,784 310 \$29,918 Nefugees and Overseas 310

Major Objectives.

Coordinate with United States missions abroad and represent United States immigration policy interests and con-cerns to host governments, international organizations, and private voluntary agencies.

Receive and adjudicate applications for persons requesting entry into the United States as refugees accordance with the INA and yearly consultations between the President and Congress.

Adjudicate applications and patitions for benefite applied for under the IMA from individuals seeking admission into the United States as immigrants.

Maintain established pre-clearance sites in overseas locations throughout the world.

Promptly and Provide planning, coordination, review, and evaluation of the Service's asylum program. consistently adjudicate asylum claims from aliens not in exclusion or deportation proceedings. Betablish relationships conducive to the collection and dissemination of information of importance to the United

Rass Program Description: The function of this program is to adjudicate refugee applications, process paroless, conduct investigations for preference and relative visa petitions, and conduct other records checks and background investigations as required at overseas Service offices. Officers assigned to, this program provide assistance to olitizens and lawful perment residents abroad regarding adoptions, insignation or parole of alien spouses and children, and other benefits under the INA. They review requests for the Attorney General's authority to grant humanitarian parole into the U.S. for deserving individuals, and coordinate with the Coast Quard the asylum screening process of the Alien Migrant Interdiction Program.

The Refugee Act of 1980 greated a statutory basis for asylus in the United States and made withholding of deportation of those who qualify mandatory rather than discretionary. While Congress, in passing the Act, asylus actual state a transport of included a statutory definition of Trefugee", it did not legislate a specific method by which olaims for asylum or withholding of deportation were to be adjudicated. Rather, the Congress directed that the Attorney General establish the necessary procedures for such adjudication. Interia requistions were published in June 1900 and remained in effect until suppreseded by new asylus requistions signed by the Attorney General and published as a final rule in the Federal Register of July 27, 1990. They took effect on October 1, 1990.

With the implementation of the new requiations on October 1, 1990, conduct of the asylum interview process is limited to only highly trained persons fully knowledgeable of all aspects of the regulations. These officers, the Asylum officers Corps, are contrally managed from the IRB Headquarters and are located at seven sites throughout the country. These officers traval throughout the nation performing asylum interviews apport activities at the seven sites and Headquarters are provided by cherical personnel who perform data input, mail, else, and correspondence work. A quality control function is performed by supervisory personnel located on site and by Asylum Officers at Headquarters.

7,000

232, 113 70,000 80,000 222, 113

LTER	7880	1881	1922
Refusees Applications:			
Pending beginning	58,679	39.524	39.710
Received	138.281	123.492	180.000
Completed	154.406	123.306	150.000
Pending end	39,524	39,710	69.710
Adjudications	•		
Pending beginning	5.284	6.080	7.040
Received	27,363	28,000	28.000
Completed	26.867	27.000	27.000
Pending end.	6.000	7.040	000 W
Investigations:			
Pending beginning	1.259	1.628	1.020
Received	3,368	3.400	3.500
Completed	2,996	3,100	3,100
Pending end	1,628	1,928	2,328
Parole: Completed	4,277	5,436	8,800
Panding bading to 1/1	100	•	
Received	73,637	70,225	155,000
Completed	48,342	25,400	65,000
renerng eng	97,288	142,113	232, 113

69,710 180,000 150,000 Pootnote:
Productivity in 1991 was impacted by the establishment and organisation of the new Asylum Officer Corps.
Receipte in 1992 reflect the filling of applications by aliens covered by the terms of the decision in American Ratio. Churchas V. Thornburgh. Completions in 1992 reflect a full year of operations for the Asylum Officer Corps.

Malor Accomplishments

Consistent with the asylum regulations oreating an Asylum Officer Corps, 115 Designated Asylum Officers were trained in September 1990 and Began their new assignments on October 1, 1990. Fourteen Supervisory Asylum Officers received one week of management training and entered on duty January 1991, and another 83 Asylum Officers received training in Pebruary 1991. The 83 Asylum October officers and 14 supervisors are assigned to the seven asylum sites established in Newark; Mashington D.C.; Missi; Houston; Chicago; Los Angeles; and San April 2, 1991.

A Resource Information Center, charged with the responsibility of maintaining up-to-date information on country

conditions worldwide, has been established. Specialised training has been designed and is provided on an on-going basis for Asylum Corps Officers regarding country conditions, international law, interviewing techniques and other pertinent issues.

buring 1991, eight IMS interviewers processed 62,570 Soviet refuges applicants. Of that total, 57,262 or 92 percent were approved. Of those applicants who have been denied refuges status, most are offered public interest parole as a means of coming to the United States.

Program Changesi	199	444		1991	Retiret		Ingree		COARG
	Peri.	Ħ	Amount	Perm. Perm. Perm. Perm. Perm. Perm. Perm. Perm.	Ħ	Amount	70 TO	×	uno
Refugees and Overseas	310	373	131,784	310 373 831,784 412 426 838,161 102 83 86,377	426	136,161	102	3	16,377
An increase of 100 positions, 80 workyears and \$5,869,000 is requested to support the expansion of the Asylum Officer Corps. This expansion is necessary to reduce the backlog of asylum cases and effectively handle the increased while ensuring a high quality of adjudication. The assignment of \$3 officers and 47 cletical staff to the field and Medquarters will provide a 80 percent increase in the number of officers in the field. This will increase the number of cases completed by 25 percent in the initial year of the enhancement of the staff. This increase the number of cases completed by 25 percent in the initial year of the enhancement of the staff. This increase will eventually reduce the backlog of asylum cases, it will take several years before the backlog is eliminated. The program is workload has been expanded and made more complicated by the resolution of a significant court case. Under the terms of the American Rapide Ghychas v. Thomburch settlement agreement, the Service has three years to adjudicate the cases filed under this agreement. This adjudicate the applications to be submitted as a result of this judicial settlement.	\$5,869, y of adjo de a so and by 2 or backle if workle if the arr to a proce	the be the become become become become of of a load he terms adjudia	request lon. The increase in forese and in the min in the min the sylus of the of the oats the workload	assignment assignment in the sesting ses. However, was asserted to the sesting	port ti one of number 1 year ever, and mad Baptil 1 de un ross a	of office of the control of office of the control o	otion of otively are and cere in enhance take se complic iban v.	the	Meylon fields fields y the hy the this

An increase of 2 positions, 3 workyears and \$508,000 is requested to establish new overseas offices in the Peoples Republic of China, and Pakistan. The opening of 188 offices in Quangshou, China, and Voluntary agencies on adjectation affect diplomatic liaison with foreign governments, asforcement, and voluntary agencies on fraudistration and allegal scope. These particular areas have been identified as centers of fraudulent documentation and illegal scope. These particular areas have been identified as centers of fraudulent documentation and illegal scope. A coordinated approach between the U.S. and host country agencies will result in a significant enhancement to the Service's determines activities. By deterring allies is an activities at the "source" rather than after arrival within the U.S., the U.S. dovernment will ave resources in detention, deportation, and enforcement costs. By working in conjunction with other U.S. agencies, as well as other host country authorities, immigration enforcement efforts will be enhanced.

ACLIVILY: Immigration Support

	1992	Appro	pated		1 2	=	٦	183 E	Liente	Ingr	79881	METRARE	
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Training	: :	:	:	•	•	\$381	•	•	8 8 \$381 8 8 \$381	:	:	:	
Communications	62	93	62 62 831,744	62	62	19,221	73	63	62 62 19,221 72 67 38,364 10 \$ \$19,143	9	•	\$19,143	
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	1992	Approp	riation										
		Anticipated	pared	7	121	1993 Base	1	93 Ke	1993 Retimete	Incre	d/see	Increase/Decrease	
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Information and		1			l			1			1		
Records Mont	216	216 105	9,866	216	273	216 273 20,852	386	311	356 344 29,397	9	7	140 71 8,845	
Intelligence	•	-	382	•	•	378	-	•	378	:	:	:	
Field Management					•								
and Support	:	:	:		:		2	•	58	9	•	288	
Legal Proceedings	7	7	777	7	7	7,660	7	7	7.07	•	‡	7	
Total	324	11	44,439		2		7	20	71,678	160	=	28,687	

This activity includes the resources for communications, records management, automated data processing, legal proceedings and the alian documentation program. In addition, it provides a capacity to examine and analyze documents to assist in the identification, investigation and prosecution of major conspiracies which provide fraudulent documents to aliens.

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Training	:	:	:	•	•	\$381	•	•	\$381	:	:	:

LONG NAMES GOAL: To establish and maintain an employee development system that meets the needs of management and individual employees and complies with requistory requirements.

Kalor Objectives

To provide administrative support to the basic training of all new recruits and advanced technical training for journeyman officers, and develop updated curricula for the basic and journeyman training programs associated with the Immigration Examinations Pee activities.

MARK PROGRAM DANGELEGIES.

Recessary to maintain an employee development program that meets the directe training needs of this agency's workforce. Training receds of this agency's workforce. Training receds of this agency's workforce. Training requirements are identified annually and are revised, as needed, due to new requistions, legislation, or organisational needs. The program is accomplished in a variety of ways through in-Bervice training at the Pedera Law Enforcement Training Center facilities (Targy) at disproc, decorgia (baselo officer training) and at Artesia, New Mexico (journeyman officer training) is through programs conducted by other Pederal agencies by private contractors; or in combined presentations using Service and non-Service resources.

Program Changes:	81	1993 BARR		1883	79	nte	Inores	8 4/ 9 8	OXBARB	
	ā	Ħ	POR. WX Amount	Pos. HX Amount	걸	Amount	į	Ħ	POE. NX AMOUNT	
Training	•	•	\$381	•	•	\$301	:	:	•	

Eight positions, 8 workyears and \$181,000 have been transferred from the Adjudications and Maturalisation base to the Training program base. Even though these positions, which are located at the dignor, decigla training training states, have been located in the Adjudications and Maturalisation decision unit. This base transfer places these resources in the appropriate decision unit.

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84	벌	2	PIE SERVICE
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1992 Appropriation 1993 Base	Perm. For. MX Amount Pos. MX Amount	nd Communications 62 82 \$31,744 62 62 \$19,221	Ings Goal: To establish and maintain automated and electronic technical support to increase the snoy and effectiveness of INS's operational, administrative and managerial functions; provide a neasive and coherent framework for the acquisition and management of information systems resources it to the Strategic Plan for Information Systems; provide the optimal level of automation support; provide including to support all of INS's informational needs; produce and issue alien identification documents deroved an automated ID varification system; and presonts the sharing of information with other Pederal
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Lond-Randa Goal: To establish and maintain automated and electrative efficiency and effectiveness of 118°s operational, administrative comprehensive and coherent framework for the acquisition and mans pursuant to the Strategic Plan for Information Systems; provide the opinionation to support all of 18°s informations indeeds produce (ID) and provide an automated ID verification spaces and prosecte the agencies to reduce the paperwork burden, to both the public and INS.

Major Objectives:

Install and maintain INS's major Examinations support systems throughout the Service as related to the Immigration Examinations Fee Account.

Implement the Information Architecture Study to improve, design and develop automated data processing (ADP) based systems and databases related to the programs funded under the immigration Examinations Fee Account.

Improve the quality, reliability, interconnection, maintenance, and upgrade the accessibility of existing database systems as related to the Immigration Examinations Pee Account.

Improve the efficiency and effectiveness of voice and data communications throughout the Service as related to the Immigration Examinations Pee Account.

Provide office automation support for word processing, local tracking, analysis, and electronic mail as related to the Ismigration Examinations Fee Account.

Provide an effective equipment maintenance, replacement and upgrade program to ensure effective continuity of

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related to the Immigration Examinations Pee electronics capabilities as Pud communications ö operation Account. MARK PROGRAM DESCRIPTION: The function of this program is to provide direct support to the Service's Operational organizations as well as administrative support functions in the areas of ADP and communication systems. This includes it is improving the effectiveness and efficiency of Service functions through the use computer resources in information processing; (2) providing for the operation of data and communications networks; (3) maintaining the cost effective production and jesuance of secure alien identification cards; and (4) providing telephone call handling.

Accompliabments and Morkload: Workload is best expressed in narrative form since program efforts directly contribute to increasing the productivity and effectiveness of operating programs. Accomplishments include the Collowing:

I. ADP SYSTEMS

1. Systems Planning - The 1993 request represents the sixth year for the IMS automation program, as defined in the Automated Information Architecture study, completed in 1991, provides a framework for improving, designing and developing agency information systems. Accomplishments 1991, provides a framework for improving, designing and developing agency information systems. Accomplishments acquisition of additional equipment to allow IMS employees to benefit from automation, and maintenance needs of IMS, acquisition of additional equipment to allow IMS employees to benefit from automation, and significant progress in linking together major systems so that information can be readily shared. The Department of Justice computer centers continue to be the primary facilities for centralized ADP processing for the Service.

2. Systems Operation - In 1990, the Date and Communications program provided technical and communications support for adjudications eystems enhancements as well as operations and maintenance support for the Peet Application Receipt Entry Systems (PAMES) and the Student/Schools (\$150) Systems. In 1991, in conjunction with the transfer of additional resources and funding responsibility to the Impligation Examinations Pee Account, technical and communications are support are being provided for all Examinations support systems activities. Operations and maintenance support are being provided for the Naturalization Casework, Marriage Fraud, PAMES, SEC, and Employer Authorization Document (\$MD) systems. Production of employment authorization cards, and cupport for the Direct Mail program through the development of the Regional Allen File Accountability and Control System (RAFACE II) continue.

In support of the Immigration Reform and Control Act of 1986, specifically the Special Agricultural Worker (SAW) portion of the Legislation, contract augmort has provided planning, integration, training, development, implementation and continued operation of systems to support mail annual end continued operation of systems to support annual end or experiments. A data entry, A-Files and Libbia annual annual mail annual end additional enhancement of the Legalisation Adjustment Processing System provisions of IRCA.

II. ALIEN DOCUMENTATION (ADIT)

In 1990, a new Immigration Card Facility operations contract was signed to support a higher volume of card production through the use of new equipment and procedures. The two major types of cards produced at the facility are the Legal Permanent Resident (I-551) and the Border Crossing Card (BCC). Maximum annual card

production on one shift is 2 million cards. In 1990, 1,900,000 I-551's and 138,000 BCC's were produced. In 1991 and 1992, approximately 2 million cards will be produced. In 1993, card production is funded at the pre-IRCA level of 400,000 cards.

III. DATA COMMUNICATIONS

The Service's Integrated Network Communications (INSINC) System has been expanded to more than 250 INS field offices allowing for immediate access to INS systems on the Justice Data Center's mainframe computers. INSINC's transition to the GSA-mandated FTS 2000 network was completed in 1991.

Program Changes

Data and Communications.....

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62	79	\$19,221	72	67	\$38,364	9	•	\$19,143	

An increase of 10 positions, 5 workyears and \$19,143,000 is requested for the development of the Computer Linked Applications information Management System (CLAIMS), a portion of the information Architecture as it relates to the programs funded under the Immigration Examinations 7ee Account.

CLAIMS is an umbrella system that will incorporate all individual casework-oriented software systems that support the Office of Examinations, Adjudications Division. The individual systems were created to support the processing of various applications and patitions for benefits allowable under the immigration individual complement its Direct Mail Program for adjudication of applications and patitions, Claims is the project that will provide direct automation support to Service Centers, District offices; and ports-of-entry where applications are adjudicated.

This is a new initiative that, as part of the INS Information Architecture plan, will incorporate the individual projects previously known as Employment Authorisation Document (RAD). Tee and Application Receipt Entry System (PARS), Martialisation Document System (MASS), Legalization Adjustment Sprocessing System (MASS), Legalization Adjustment Sprocessing System (LAPS) and Application Fraud System (MASS). All new automation initiatives for the Adjudications Program will be accomplished under the aegie of this project.

IMS receives and processes applications and patitions for benefits at a large number of field offices, ports-of-entry, regional service centers and IMS offices outside the continental United States. The workload associated with this function has steadily increased in complexity and sophistication and has already risen to over 3 maillion cases per year and is expected to increase to approximately 4.5 million annually due to the provisions of the Immigration Aut of 1990.

In 1986, the Service began the Direct Mail project to control the flow of the workload, maximise the efficiencies of service center processing, make better use of automation technology and implement total quality management over its operations. Under this concept, the public mains applications directly to a service center where intitial processing is completed. The remainder of the processing is then completed at the service center or the case is "remote" to a field office or port-of-entry depending on its completed at the necessity for an interview with the applicant, or other circumstance associated with the benefit desired.

Each phase of the Direct Mail Program has required increased automation and expansion of automated systems to support includentation. Additional systems were developed to support the requirements of specific types of applications (e.g., NACS for naturalisation cases) and to support requirements lavied by the passage of immigration legislation (LAPS, MFAS, NEAS, This has resulted in a series of individual systems, as when the very natural focus, but all doing a similar function. Integration of all of these systems is needed to keep pace with the changing requirements of the Adjudications Division, its evolving Direct Mail Program, and as mandated by the Service's Information Architecture initiative.

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The individual systems that comprise CLAIMS are case tracking systems used by IMS Examinars to assist them in processing applications and partitions for benefits allowed under the immigration laws. The systems contain information regarding case actions, status, or benefits sought by the public and provide various documents and reports including notices to the applicant and statistical reports for management.

CLAIMS, to date, provides IMS the ability to notify the applicant or petitioner of actions taken on their requests for banefits in a timaly manner, as well as respond to the numerous status inquiries emanating from the public, special interest groups and Congressional staffs. As the Service moves that III of Direct Mall, additional resources will be necessary, especially those for the hardware, software, and personnel support needed to maintain an acceptable level of service to the public. The benefits to be derived includes the electronic and timely accountability of fees received, reduction of case backlog; improved public relations electrons the theory accountability of fees received in reduction of case backlog; improved public relations the theory accountability and accountable information and documentation for our allen population; sopplisticated date collection techniques; and early detection and deterrance of fraud and organized original activities.

addition, base reductions of 20 workyears and \$11,739,000 are requested in 1993 related to the completion the Special Agricultural Morkers (SAM) program in 1993.

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Information and Records						•		_				
Management 216 188 89,866 216 273 820,552 356 344 829,397 140 71 88,845	216	185	\$9,866	216	273	\$20,552	356	=	\$29,397	140	7	\$8,845
		•		٠		,						

igng-Range Goalg: To provide information in a timely and professional manner to the public and government agencies on immigration procedures, policies, plans, activities, status, benefits and eligibility, including the immigration Reform and control Act so of 1866 (IRCA) provisions and intelactives. Administer Servicewide United States law enforcement agencies, as well as, State and local governments seeking the status of aliens under the provisions of the immigration and Nationality /ct. Status the intelaction of the immigration and Nationality /ct. Status to IRC seeking the status of aliens and apply principles of the immigration and intelaction and seeking the records management in the life cycle of records, and apply principles of information engineering and modeling that contribute to cost-saving and efficiency efforts in the area of data integrity. Improve mail and correspondence management practices by increasing for uniform correspondence throughout INS.

tor Objectives:

Provide analytical and technical expertise on statistical matters, and statistics upon which to base policy decisions related to the lamigration Examinations Fee Account.

Respond to 85 percent of all telephone inquiries from the public within three minutes, all in-person inquiries received from the public within 15 minutes, and all written inquiries received from the public within 20 days at the four Service Centers.

Respond to information and status requests from the public, IMS operating components, State and local governments, law enforcement agencies, and other Federal government agencies relating to the Adjudications and Maturalisation program.

Provide analytical and technical expertise on manual and electronic record collection, capture, storage, processing and retrieval.

Improve the control, accountability and availability of IMS records through increased training, and technical and operational assistance in the maintenance and use of manual and automated records systems.

Contribute to the development of the most efficient/cost effective use of manual and automated records systems and resources and ensure that IMS responsibilities related to automated records systems contribute to the quality and integrity of the system databases.

Accomplishments and Morkload: Accomplishments of t..e Information and Records Management Program are presented In the following table:

****		•	nate .
Information Service	7221	727	
Correspondence 1/1	:	. 892	2,592
New Mecchanic	•	•-	144,000
Completions			142,000
On-Hand, BOY			4,592
Industries 1/1			
Ask Immigration Telephone System	:	960,000	1,920,000
Immigration Telephone Bystem	:		96,000
INS "800" Telephone System	:	800,000	2,000,000
In Person Inquiries:			
Application Processing - Accepted	:	180,000	360,000
Application Processing - Not Accepted	:		1,200,000

1221	2,640,000 2,640,000 3,640,000 3,640,000 3,640,000	10,000
1892	120,000 246,000 140,000 1,320,000 1,1600 17,000	12,000
1881	66. 64. 10. 206. 206. 206. 210. 210. 210. 210.	::
7880		::
TITE	Records Completions:	Completions

12. Workload previously handled under the Salaries and Expenses appropriation, was transferred to the Examinations fee Account in 1992.

Program Changes:	1881	4		37	7 10 7	nte .	Ingre		KEARE
	Pos. MX decount	Ħ		2	Ħ	POR. MX Amount Por. MX Amount	á	Ħ	AMONDE
Information and Records Management 216 . 273 \$20,552 356 344 \$29,397 140 71 \$8,845	216	273	\$20,552	386	344	\$29,397	140	2	80,048
A total of 140 positions, 71 workyears and \$8,845,000 is requested to provide information and records support to of the Adjudications and Maturalization program. These resurces are related to seven major applicities which	and \$8,845	000	e request	ed to p	rovide	Informatic	on and re	Corde	support

to of the Adjustments are presented below.

Operations and Maintenance: An increase of \$500,000 is being requested for operations and maintenance costs.

In 1987, the IMS, in compliance with the passage of the Immigration Reform and Control Act of 1986, implemented an "800" toll-free, twenty-four hour, seven days a weak telephone system. The IMS has an ongoing requirement for continuation of the azisting "800" telephone service to provide to the public, including employers, a tallable source for immigration information relating to Legalization benefits as well as information relating to other immigration laws impacting the public.

the "800" talephone lines now terminate at two telephone centers (New York City and Los Angeles), which use automated telephone disk-answering equipment to afford callars an opportunity to access immigration information. The "800" service is a primary source to the public for receipt of the essential immigration information with the "800" service and in the public for receipt of the essential immigration information with Through the capability of the current complement of 98 telephone lines, the volume of calls has steadily 1990. The requested increase will allow INS staff to keep pace with the 28 percent increase in the volume of inquiries, as well as provide an increase in the wolume of calls has a capability of calls have now to the capability of the information and the industry of calls have the volume of calls in a second calls allow the stilling public to receive the name and address of their local INS office by the input of their respective area codes.

activities, that encompass the telephone and in-person information and sasistance provided to benefit-sesting individuals who call or visit is telephone and in-person information and sasistance provided to benefit-sesting individuals who call or visit IMS offices nationalde. These enhancements will reduce the burden on information and knoords handpasset that IMS offices nationally sessing in seasonable will reduce the burden on information of successing in seasonable will reduce the burden on information of successing in seasonable will reduce the the seasonable will reduce the the seasonable of successing a teach offices. In the Baterin and Western Facilities of a table of the seasonable will be said the sasistance beyond AI, which is provided by immigration information offices located at either the two Telephone Service Centers and Western radions or at the 4 field offices in the Baterin and Western reduced at either the two Telephone Service Centers. The large number of persons who personally visit IMS assistance begind as the guantity served by a corps of 279 information officer who rely on automated systems such as the quantity clustering standing/ticketing carrier of persons who personally visit IMS offices such year are prisarily served by a corps of 279 information officer who rely on automated systems such as the quantity of changes in the law and in Service policy, such as IMSA, the Employment Authoritation Document program, the Yamily Pairness Program, and IMACT 90. The impact of these changes has resulted in a 186 person increase in Amand in Service policy, such as IMSA, the Employment Authoritation of the annually if existing systems are enhanced (expand dark capacity, thorease telephone ports and lines, enquest the same time the annually is allocated will reach in 1893 (approximately ten person of the increase the same time the annually is allocated will reach in 1893 (approximately ten person of the increase the same time to the increase the same time to the increase the same time to the increase

Continuing and upgrading "Ask immigration" operations will require 2 positions, 1 workyear and \$2,318,000 in 1993. The dramatic increase in AI related redesign, refinement, plansing soutceing, coordination and control efforts will require two additional program areas of the Public Contact/Information Services program area. The other resources in this enhancement are needed to maintain both the current AI system in 62 locations as well as to support the replacement of up to 20 of the older AI systems in order to maintain uninterrupted service. Replacement equipment will be required at the most frequently called AI locations where some of the oldest equipment is in use. The planned replacement of hardware will allow INS to avoid expensive equipment repairs and high/unacceptable failure rates which would shift the information burden to secondary resources.

A total of 31 positions, 16 workyears and \$1,188,000 will be required to establish two new Telephone Service Canters, one in Paras. These centers will reason the secondary "live" assistance workload trom all field offices in these states, allowing information officers to redirect their attention to providing assistance to persons visiting their offices and processing correspondence.

A total of \$200,000 is needed for CMIS installations in large offices that continue to experience heavy workload. CMIS facilitates and expedites the flow of persons who visit field office information units. This automated ticketing and control system directs ollents to an information Office information units. This needs (status inquiry, replacement cards, emergency forms, prefilling review of application or patition). The system, now in use in 18 offices, reduces the witing times experienced by ollents, enables field office prostition of ficture in the control offices to assist more visitors at a faster rate, and enables supervisors to manage counter positions by cartesory of action and time of day, allowing for more efficient use of staff resources. CMIS generally ensures that olients are efficiently routed and userved in the office, in some cases avoiding the need for direct involvement with the olient. Resources available will allow for the installation of CMIS in four for the installation of CMIS in four controls and offices and the upgrading of the 18 existing installations.

Forms Transcription and Distribution Center: An increase of 20 positions, 10 workyears and \$681,000 is requested for Porms Transcription and Distribution Centers. IMB has maintained telephone forms line equipment of the verteally all IMB offices around the country. The forms line equipment allows callers to disl their local office and leave their name, address, and request for forms. Nost recently, all "ABK IMMIGRATION" equipment has been upgraded at local IMB offices in order between to accommodate the needs of the public. The system to large to laten to taped information on a variety of subjects and then leave their requests for forms directly on that system for transcription and filling at a later time.

Problems have arisen due to the lack of dedicated personne! available at local offices to transcribe these recorded requests for forms. This, in turn, has caused significant delays in responding to forms requests which have often resulted in the public calling back and leaving second and even third requests because they have not received their forms within a reasonable time frame.

A staff consisting of a Center Director and five transcribers (all legalization term positions) were dedicated solative transcribers (all legalization term positions) were dedicated solative variety to variety of a Center Director and five transcribers (all legalization term positions) were dedicated solative variety to variety and selection forms all forms and forms to the Center, and mail forms probages to the requesting public. An additional two permanent full-time clerk positions were assigned to the warehouse operation. The success of that prototype operation resulted in saling the forms canter a permanent operation. The solations were obstantion. A forms enter service has since been extended to additional offices outside the Emtern Region. A formal of the Center forms canter of the variety in 1990 and supported the findings that prior to establishment of the Center forms canned to additional of several weeks. With the opening of the Center in requests of the Center in Duplicate requests were eliminated because of the timeliness of responses to the original requests.

Additional positions are now needed to satablish a second forms center which will serve the Western part of the United States. At present, many IMS offices in the Western United States are experiencing the same time delays that originally prompted IMS to satablish the prototype operation in the Eastern Region. Satablishment of a second forms center will ensure that wirtually all IMS elients calling into any office around the country receive their requests for forms within 7-10 days of leaving their request.

With the formal establishment of the Center in Williaton, Vermont, ten positions were dedicated to transcribing requests, filling orders, and maintaining the warehouse operation. This has freed-up valuable staff time at afors local offices which had been used to manage the warehouse operation. This has freed-up valuable and fill recorded requests for forms. Duplicate requests for forms have been aliminated and the public is satisfied by the fact that only one call to life will ensure that they receive the required form(s) within a few days. Because of the warehousing of millions of forms, storage costs also are minimized by the local field offices where office space can easily be as high as \$10 per square foot. This is five or six times higher than the warehouse cost per equare foot. Stailar successes can be expected with the establishment of the second Center.

Funding for the Forms Distribution Center (operations and positions) was originally from Legalisation Pess because the increase in requests for forms could directly be attributed to the Legalisation Program. Currently, there are an insufficient number of positions dedicated to the forms transcription and distribution process to handle the annual Servicewide telephone volume of requests of 500,000 and the distribution of over 2,500,000 forms. A total of 20 positions will be required (10 at each tenter) in 1993 to provide service to all 188 field offices. Permanent funding for the six Legalization positions currently at the forms center in the East needs

or and the 10 corrects to be identified in addition to funding for the four additional positions required at that Center new positions required at the forms center in the West to continue to handle the increasing number or related to the Immigration Examinations Pee account.

The dedicated personnel resources will maintain warshouse operations for all forms used, provide transcription services of recorded requests forms, mail out the requested forms and miscellaneous materials to the requesting public, and maintain production statistics and other management reports. Because of state-of-the art methods used that record forms requests directly onto the ASK IMMIGRATION disk units, transcription can encode site, such as the Western Forms Center, without having to mail tapes from one office to another.

During the start-up phase, transcribers at the Center Will begin dialing directly into ASK IMMIORATION units at remote locations, transcribing requests and mailing out the requested forms within 24 hours of the incoming telaphone request from the public. As the operation becomes more proficient, additional offices outside of the Mestern Region will be incrementally added until all IMS offices in the continental United States are being serviced by one of the two forms centers.

Direct Mail/Regional Service Center Support: An increase of 10 positions, S workyears and \$340,000 is requested for the Service Center/Direct Mail support enhancement.

The passage of the Immigration Act of 1990 (INMACT 90), and the accelerated objective to implement Direct Hail II at the Service Centers, has caused a significant workload increase in the functions associated with Files Management, Information Services and Mail Processing. The new provisions of this legislation are expected to result in a workload of 3,900,000 application forms by 1993.

In 1992, 176 additional positions were funded from the Immigration Examinations Fee Account to support Records and Information activity at the Service Centers. This will provide a total of 216 positions Service-wide in 1992 for the program.

The Information Services and Records personnel in this request will perform essential tasks, such as receiving and distributing mail, collecting and execording fees, and sensing that the applications are correct with the proper supporting documentation for the examiner's review, and securing files and data required, and maintaining an accountable files maintenance operation. The combined workload will be ongoing and increasing.

The services provided by the Information and Records program at the Service Centers are essential to the operation of the Adjudications program at those locations. Without the Information and Records program personnel at the levels as requested, it will be impossible to process mail, collect and records fees and perform files management on a effective and efficient basis. Backlogs will grow, and applications and fees in go without action or at an untimely pace. Backlogs will be the normal basis for operating and the public will go without action or at an un not receive timely service.

Presdom of Information Act/Privacy Act Enhancements

for Preedom of Information Act/Privacy requested increase of 38 positions, 19 workyears, and \$1,294,000 is enhancements. The Freedom of Information Act (FOIA) places a statutory requirement to respond to requests for information within 10 working days. Current IMS personnel resources for the FOIA and Privacy Act program are not sufficient to meet this time limit and 97 percent of the offices are out of compliance. With the implementation of the Immigration Act of 1990 (IMMACT 90) this workload will be growing. IMMACT 90 is expected to generate increases in FOIAPA requests of 10 percent in 1991 and 20 percent uson year in 1992 and 1993. It is projected that these past five years.

The requested positions will enable the Service to handle the additional FOIA/PA workload expected in 1993 as a result of INGACT 90. The allocation of resources requested will be made based on the assumption that the 10-day time limit of the FOIA can be set at most offices given a ratio of one FOIA/PA position per 680 requests received. With the additional 38 positions, FOIA/PA processing time will more closely comply with the 10-day response time required by the law.

Insufficient personnal resources result in delay/d requests which genavate additional workload in other INS programs to answer Compressional, White Bouse, and other inputries into the status of requests and/or compilaints program personnal, who are currently being diverted to additional impute 90 resources will free up non-PORA/PA program personnal, who are currently being diverted to respond to POIA/PA requests. If INS is in compilance with the statusory 10-day time frame, INS attornays will have less litigation involving the POIA/PA program. Immigration a storts, of the litigation is due to untimeliness in responding to requests for documents for "legslimmigration" efforts.

Once IMS is in compliance with the 10-day time limit, the Department of Justice, Office of Information and Privacy, will receive fever appeals based on IMS non-compliance with the statutory response time. All documents configurating with or pertaining to other coverment agancies must be referred for direct response or consultation. With the current IMS workload, we are unable to respond to the other agencies in a timely manner which results in problems for them in their processing of cases.

Records Operations

Operations Enhancements. Records for requested = and \$1,024,000 workyears positions, 20 8 increase Ę

IMMACT 90 provides for higher rates of immigrant and nonismigrant entry, and enhances IMS enforcement authority. The byproducts of these provisions are increased requirements for information services and records management, including A-File creation, maintenance, transfer, storage and retirement. It is estimated that approximately 500,000 new files will be created each year as a result of IMMACT 90. In addition to the preliminary searches needed for file oreation, enhanced law enforcement authority will add significantly to the number of independent beauty searches being performed yearly. With the increase in number of aliens of interest to the Bervice, there will be an increase in the number of public contacts, in person, by mail, and by telephone. IMMACT 90 also includes provisions that require statistical status reports to the Congress.

and Records le to keep up 39 positions The provisions of IMMACT 90 add new record keeping and information requirements on Information an program employees and increase existing workload. Personnel currently in field offices are unable twith the current workload and basically focus only on high priority tasks. This request is for 39 to cover the expected growth in workload in 1993. Adequate Records personnel are needed to properly meintain INS automated and paper records and to deal with public inquiries. Insufficient personnel results in delays, backlogs, unnecessary duplication and follow-ups. Records backlogs and delays have the potential to cause delayed or incorrect actions in all Service programs.

Other bureaus and divisions of the Department of Justice and other Federal agencies depend upon accurate and current INS data. INS information is used by law enforcement agencies within and outside of the Department of Justice. Federal programs participating in the INS Systematic Alian Varificatio. for Entitlements (BAVE) organs and other agencies such as the Social Security Administration use INS data to determine eligibility of aliens applying for benefits and privileges.

Support Contracts

An increase of \$1,300,000 is requested for records functional support contracts for the Service Centers. Wany of the records functions at the Service Centers are done under contract to perform functions that includes mail operations, fee processing, file management, and date collection and capture. (The use of contracts in this program is consistent with the goals and intent of the Centers had nearly performed by the private sector.) The establishment of the Service Centers had a significant impact on the Information and Records Management program whose functions are critical to the overall operations of the Centers. To provide the records support needed for the resources rather than expand permanent staffing. Experience has shown that local contractors have been able to maintain sufficient attaints than expand permanent staffing. Experience has shown that local contractors have been able to maintain sufficient staffing to carry out the records functions at the Service Centers without interruptions after an observance of the contractors have been able to maintain sufficient staffing to carry out the records functions at the Service Centers without interruptions effort.

Orease		Amount	:
cease/Decr	ė		:
Inci	Ž	Pos. HX	:
1993 Estimate		Poe. WX Amount	\$375
23. Eg		덬	•
19	Pera	100	•
		Amount	\$378
D Bas		봌	•
3	Perm.	Poe. HX	€
1992 Appropriation Anticipated		Amount	\$352
A Page		ဌ	•
199		Jos.	80
			gence

Aging Range Goal: To develop an international immigration intelligence capability for the collection, analysis and dissemination of information regarding global migration patterns and trends, and provide intelligence support on a regular basis to IMS's operational components for enhanced effectiveness and efficiency.

Major Objectives

Provide intelligence assistance and support required for maximum operational effectiveness of INS field components associated with the Adjudications and Naturalisation program.

components and international law Purnish assistance in the detection of fraudulent identity documents to INS enforcement agencies. Provide technical support and assistance in the prosecution of major document counterfaiters, allen eaugglers and other violators of the Ismigration and Mationality Act and provisions of the Ismigration Reform and Control

Act (IRCA).

<u>Base Program Description</u>: This program provides strategic and tactical intelligence support to Service offices enforcing the provisions of the Ismagration and Mationality act, and assists other Federal agencies in addressing national security issues. The Service's document laboratory is a critical component of the program. Intelligence support contributes to efforts aimed at preventing the entry of illegal aliens, terrorists and narcotice trafficiers, and detecting fraudulent documents, alien smuggling, and false claims to citizenship and other fraudulent claims.

	199	2 Appr	1992 Appropriation Anticipated	8 1	193 B4	98	-	993 Eath	ME		Keast	1/Degree	2
	E a	놽	Amount	Perm. Pos. MX Amount Pos. MX Amount	Ħ	Amount		Porn. PX Amount	Amount			Porn. Por. MX descunt	뇀
Field Management and Support	:	:	:	:	:	:	01	10 5	\$288	\$288 10 5 \$288		25	2
Long Range Goal: To provide management direction to field units that implement major policy and management	provide	Panag.	ment d	irection	to fi	eld unit	s that 1	mplement	me jor	policy 4	Pund #	anagana:	날

Long Range decisions.

Major Objectives:

Ensure effective law enforcement and uniform implementation of INS policy, procedures and operational goals; provide efficient service to the public; and devise techniques and procedures for responding to regional and local conditions and circumstances.

Rass Program Description: The function of this program is to provide management direction and support for the implementation and operation of regional and field activities and functions. This program includes managers and supervisors who are charged with responsibility for, and exercise authority over, multiple programs.

Accomplishments: The Field Management and Support program provides management direction to field units on implementing INS policy and initiatives at the field level, particularly in the coordination of resources supplied by several programs in support of Adjudications operations.

Program Changes:

	1	3 848		785	Let	MAER	Incre	9	CKEAR
	á	걸	Pos. WX Assunt	102	벎	Pos. WX Amount	POR. WX Amount	Ħ	Amount
Field Management and Support	:	:		10	s n	\$288	70	•	\$288

An increase of 10 positions, 5 workyears and \$288,000 is requested to provide increased support for the Adjudications and Maturalization program and other programs under the Immigration Examinations Fee Account. The resources will enable the Field Management and Support program to provide essential support services at the \$15.5 do not not appear to the Adjudications and Maturalization program.

67	1992 Appropriation Anticipated	Appropriation Anticipated	1	188	1993 Bage		2	P. Eat.	1993 Katimate		KEARS	Increase/Degreese
. 4		Ħ	Amount R		보	Porn. Pos. MX Amount		Ħ	WX Amount	_		W Amount
Legal Proceedings	36	95	38 \$2,477	2	36	38 36 \$2,660	2	2	36 \$3,071		:	. \$411
Long Range Qual: To provide legal representation for the United States Government in all cases and matters related to the Immigration Examinations Fee Account.	rovide tion Ex	legal	representations Fee Ac	tion f	or .	e united	States	govern	ment in	all cas	ě.	1 matters
Major Objectives:												
Provide legal support and representation in regard to asylum, rescission, contested naturalization, visa petitions and adjustment of status cases.	and re	preser	ntation in	regard	\$	asylum, z		ou',	ontested	natura	issati	on, visa
Base Program Description: IMS attorneys represent the Service in asylum and naturalization cases.	MI idi	8 Atto	rneys repre	sent t	2	ervice in	asylum	an bna	turalis	ation om	į	
Accomplishments and Morkloads Accomplishments of the Legal Proceedings Program are presented in the following table:	klosdi	Acco	p) ishments	of the	Leg	1 Proceed	ings Pro	ogram .	ire pre	ented in	the	ollowing
MALT						1820		1881		2867		1993
Attorney Appearances for: Administrative Relief in Asylum Cases	n Asylu	Cas			::	35,935	27	27,983		35,950		41,250
Contested Naturalisation Cases. Legal Briefs Prepared. Total Work Units.	n Case				::::	2,928 39,236	a E	2,775		2,950 39,290		3,380 45,075
Program Changest				Perm.		1993 Base	Perm.	Tage of	1993 Estimate	-	78848	Increase/Decrease Perm.
				Pol		MX Assunt	Pol	MX Amount	Bount	Poe	뉰	Amount
Legal Proceedings	:	:		38	38	38 \$2,660	38	38	\$3,071	:	:	\$411

27

An increase of \$411,000 is requested to expand support for a broad range of activities. Resources are required in this program to add support to existing personnel in the implementation of the Immigration Act of 1990. The Act's numerous provisions are expected to result in an increase in litigation in areas where the not olear and where, in new provisions, legal precedents do not exist. Since this workload may vary considerably particularly in the short term, the addition of resources to support existing personnel is a means of handling to face ilitiation related to the agency's political asylum activities. Enhancing support resources should also contractual services and supplies.

Americanian	
Direction 1992	
Program	
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idministrative Services 22 22 \$731 22 22 \$1,070 37 30 \$1,502 15 6 \$432	··· 22	22	\$731	22	22	\$1,070	37	9	\$1,502	18	•	\$432	
	4 4 4			1	4			4		1	1		

<u>iong Range Goal</u>: To provide the full range of administrative support services to all programs on a timely basis In compilance with laws, policies, and external and internal requirements.

Major Objectives:

Provide accounting support services and program direction as related to the Immigration Examinations ?ee Account.

Provide property management and procurement support and program direction as related to the Immigration Examinations Pee Account.

Provide overall management direction and control for all management programs and the full range of security, safety and health support activities as related to the Immigration Examinations Fee Account.

<u>Mass Program Description</u>: The function of this program is to provide for the development, implementation, direction, evaluation and operation of administrative support systems and services that meet internal operational and managerial needs and extranally mandated exquirements. The major functions within this program locations procued to preconnelly accounting, equal employment opportunity, procuesanty property management; fleet management, security and health, and other miscellaneous general services that benefit all programs within INS.

AGGCGGDAABARGER and MorkAgad: Accomplishments of the Administrative Services program are presented in the following table: Estimate

ITEN	1990	1991	1992	1
Personneli				ĺ
Personnel Mctions	12,201	15,600	19,500	29,
Number of Persons Hired	269	415	941	
Position Classification Requests	220	293	322	
Position Review Requests				
Pormal Grievances	1,666	1,500	1,890	2,7
Adverse and Disciplinary Actions	114	174	189	
Unfair Labor Practice Charges	9	\$	S	
Pinance				
・ ・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・	000,	4,050	4,350	4,5
Vouchers	30,400	38,000	41,000	43.0

250 314 354 715 62 52

NAT.	1990	91	1881	7857	19	1923
Equal Employment Opportunity Office: EDO Evaluations and Asst. Mont. Officials EDO Discrimination Complaints Training - Eupervisors, Employees, and Collateral Duty	1,299		98 1,435 3	105 1,540 5		263 1,819
Program Changes:	1993 Base 1993 Entimate Increase/Decrease	1993	Retimete	Incr	ed/eses	CKBABA
Perm. Ros. MX	Perm. Pos. MX Amount Pos. MX Amount	Pers. Per.	их Авсил	Peri.	Por. MX Amount	Amount
Administrative Services 22 22	22 22 \$1,070 37 30 \$1,502 15 8 \$432	37	30 \$1,50	2 15	•	\$432
Total program changes of 15 positions, 8 workyears, and \$432,000 are requested to provide increased administrative support services in the areas of personnel, accounting, equal employment opportunity, procurement, property management, security, safety and health, and other miscellaneous general services.	and \$432,0 bonnel, acc salth, and c	00 are counting, other mis	requested equal emicellaneous	to provi ployment general	de inc opport	ressed unity,
The additional positions requested for the Administrative Services decision unit will bring this program up to a more acceptable resource level, and will provide the additional administrative support services necessary to accomplish the increased workload caused by the programs funded under the immigration Examinations Fee Account.	Services de itional adm inded under	ofaion u injetrat the Immi	nit will br ive support gration Exa	ing this services minations	program necess Fee Ac	up to ary to count.

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Contract and markets.	22	ž	194	1			•		8.
Equipment.	I	8	•		= :	=	**		23.03
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Total program workyears and obligations							8		1,007
CELEBRATION OF THE PARTY OF THE	2	67							
		ı	2	71 0 445			_		-

immigration and Naturalization Service immigration Examinations Fee

Detail of Permanent Positions by Category.

Fiscal Years 1991 - 1993

			1993	3
	1991	1992	Program	
Category	Authorized	Authorized	Increases	Total
Personnel Management (200-299)	:	ī	6	œ
General Administrative and Clerical (300-399)	926	1,283	148	1,431
Accounting and Budget (500-599)	Q,	N	00	=
Attorneys (905)	32	35	:	8
Asylum Officer (930)	8	88	63	149
Contact Representative (962)	26.	52	2	92
Equipment Facilities and Services (1600 – 1699)	:	:	Q1	CV.
General Enforcement and Support (1800 – 1899)	:	:	N	CV.
Immigration Examiners (1816)	1,168	1,384	1	1,384
Total	2,279	2,822	277	3,099
Washington	109	125	11	136
U.S. Field.	2,096	2,623	264	2,887
Overseas	7.4	74	~	76
Total	2,279	2,822	277	3,099

Immigration and Naturalization Service immigration Examinations Fee Summary of Change (Dollars in thousands)

Work-

1992 appropriation anticipated,	2,807	\$196,916
Mandatory increases:		•
1992 Pay Annualization	:	2
1993 Pay Raise	፥	4.527
Within-Grade Increase	;	1.048
Annualization of 1992 Positions	248	9.654
General Pay Reform Act Amusikation	: :	1.842
Scacial Pay Rates		302
Accident Compensation	: :	8
Inamplement Companion - Increase	•	7
Foreign Allowance		8
Travel: Miseco	: :	·
General Printing Office (GPO) and Department Printing	: :	9
Distributed Administrative Support (DAS)	: :	29
General Priche I evel Arithments	:	243
Trial mandainn increases	340	2
December:		1
Nonrecuring costs for 20 semporery positions and contracts in the	(20)	(13,739)
Special Agricultural Workers Program		
Nonrecuring costs for 648 new positions approved in 1892	3	242
	ઉ	(0)
1983 Base	2,836	202.871
Program changes:		•
Adjudications and Naturalization	:	ន
Refuces and Overseas.	3	6.377
Data Cod Communications Systems	•	19,143
Information and Records Management.	2	8,645
Field Management	60	8
Legal Proceedings	:	=
Administrative Services	40 1	432
Total, program changes	142	35,726
4000	9700	238 607
	0/07	100'007

9,664

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Mendetory Increases 1 1982 by Annualization represents only first quarter emouris (Cocters in thousands) 1 1982 by Annualization represents only first quarter emouris (Cocters in thousands) 2 1983 by Annualization represents only first quarter emouris (Cocters in thousands) 2 1983 by Annualization represents only first quarter emouris (Cocters through December) of the 1982 42 percent pay indeed by Annualization represents only first quarter employees by Annualization policy for the appropriate perconnel benefits the pay and 1980 follows the pay and 1980 follows

6. Special Pay Retes.	:	£305
This request provides increases as authorized by law in 5 U.S.C. 5303. The Office of Personnel Management has approved these rates for those positions where recruitment and retention of qualified applicants remains a problem. The Department currently has 76 special salary rate authorizations in effect. This increase includes only the special rates that went into effect on, then 1 1001.		
7. Actions Compensation. This increase reflects the billing provided by the Department of Labor for the actual costs in 1991 of employees' ecoldent.	:	8
compensation. The 1993 amount will be \$250,000 over the base. 8. Unemployment Compensation – Increases	:	\$
actual billings, an increase in the amount of \$44,000 is needed. \$. Foreign Allowandse	:	3
10. Travel – Miseage. The Travel Expense American Act of 1976, P.L. 24 – 22 authorized a miseage allowance for travel within the contributial United States. The Administrator of the General Services Administration has the authority to establish the travels within the constraints of the law. The initiage allowance has been raised to 25 cents. This increase provides 85,000 for this change in altowance.	:	**
11. Government Printing Office (GPO) and Department Printing. GPO is currently projecting a 4 percent increase over the 1982 printing costs. The Department is also projecting a 4 percent increase over the 1982 Augustang costs. An additional \$899,000 will be required in 1993 for printing done either	ŧ	\$
or CO or to Department Support (DAS). 12. Distributed Administrative Support (DAS). Under the Foreign Affaire Administrative Support agreement an annual charge is made by the DOS for administrative support. Name. The amount of the Charge is defermined by the DOS. The amount of this charge is presents a 5 percent increase	ŧ	6
Over all prez control especialismo. 13. General Printing Level Adjustments. This request applies OMB pricing guidance as of December 12, 1991, to selected expense categories. The increased costs identified request applies a scion of 3.2 percent against those exbollect desisse where the prices that the Government pays are established through the market system instead of by the or regulation. Generally, the factor is applies materials, equipment, contracts with the private sector, printing costs, unsportation codes and utilities. Excluded from the computation are categories of expense where inflation has already been built into the 1993 estimates.	: ·	2,438
Total uncontrollable increases	2	22,138
Decreases (Automatic non-policy): 1. Nornecuring costs for 20 temporary positions and contract in the Special Agricultural Workers Program. These are noncecuring costs of temporary positions and contracts in the Special Agricultural Program which is pheating down. 2. Nornecuring costs for 545 new positions approved it 1982. These are noncecuring costs of full—field investigations and equipment for 548 positions approved it the Adjudications and Naturalization, Data and Communications Systems, and information and Records Management Program.	8 :	(20) (13,739)
Total decreases. Total , adjustments to the base	28	5,955

immisration and Naturalization Bendesimmisration Examinations Fee Summisr of Results ments by October Otes

	=	1961 Actual	<u>.</u>	ORE Extends		1963 Estimate	inore see/Decre see	Degregee
	Position &		Poston A		Poston &		Position &	
Orados and salery ranges	Wertonars	Ameunt	Werkreare	Amend	Wertreare	Amount	Werhread	Amend
EB-1. 887 000	•		•		•		•	
GM/08-18 864 283-83 502	=		=		#		:	
GM/G8-14, 664,607-70,967	3		3		- 4		5	
ON/08-13, 646,210-80,070	3		2		101		•	
08-12, 636,861-50,616	250		2		Ī		=	
08-11, 632,423-42,186	*		Ĩ		200		:	
GB-8, 824,796-24,636	8		2		2		+	
08-8. 624.262-31.543	•		•		•		:	
G8-7, 421,906-28,484	8		2		249		3	
08-E BIR713-28 CM	4		187		3		₹	
08-4 817 646-22 RM	•		278		3		=	
AB -4. B18.00-90.861	•		208		38		*	
AB-2 B14 B02-18 203	9		3		\$: 1	
04-9-412-06-16-237	: -		: -		: -		: 1	
1963 par Increase	•	:	•	:	:	105,49	:	7
Total positions.	2.878	168,624	20.2	864,176	3,068	100,028	277	16,860
Pay above stated arrival rates	:	ž	:	3	:	9	:	-263
**************************************	- 434	- 9,126	- 448	-11,216	27-	-10,322	=	ġ
Besings due to lower pay souls part of year	:	\$:	-787	ŧ	-1,127		-370
Net Auf time permanent	1,645	29,164	2,377	72,860	2,766	196,981	196	10,11
Other than permanent: Temporary employment	808	3	2	4.7	92	98	2	
Other personnel compensation:		•		}			٠	
Oxed #80	232	9 9.	2	<u>ي</u> 9	¥.	80,4	•	87.
Administratively uncontrollable overtime		9 70	\$	<u>1</u> .	‡	3 0.	:	8
Other eompeneation	=	410	=	199	=	676	:	~
Ipocial personal services payments		3	***	2		5		3
Total, workyears and personnel compensation	2,462	73,007	2,006	91,604	3,272	3 .		<u>.</u>
Average E8 Salary		(874,600)		(847,000)		(101,000)		
Average G8/GM Salary		(828,700)		(\$29,696) . A 75		(63),082)		
		-						

immismism and Networksalina Bendes Immismism Essenbalgna. Fee

	4 191		- J 000 F	4	-3 0001	4	, and and	900
Object Cless	Hertreen Ame	9	Mortrees Amer	Ameun	Hortnesin	CHAIR AMOUNT	Herbreary Amount	Amount
11.1 Full-time permenent.	300	2.0	22	672,860 4.738	27.78	4,930	8 9	\$16,111
11.5 Other personnel compensation	916	3	Ħ	200	ā	9.0	•	38.
	2,40	73.867	2,685	100/10	szn	8	377	16,164
2		16,00		22,010		27,756		6,746
13 Sendita for to mer personnel		3		= =		3 3 3		÷ 6
22 Transportation of things		2,072		0 00 10 00 10 10 00 10 0		1,100		180
20		99		18 9		1,200		= 8
		8		2		E		2
S Supplies and materials.		Ş		200		6		8
O.J.				¥ : 1) !
44 Petrado deme and hide mylles		, <u>\$</u> .		- :8		~ ∶{		::
Total obligations		18,61		196,016	-	238,667		11,661
Relation of obligations to outlays: Total obligations		18.547		186.616		236.507		
Obligated balance, start-of-year. Obligated balance, and-of-year. Adjustments in expired accounts.		-2.619 -2.141		2616		111	,	

Department of Justice Immigration and Naturalization Service Land Border Inspection Fee

Estimates for Piscal Year 1993

Table of Contents

	William Co.
Summary Statement	
Summary of Requirements	
Sugmary of Resources by Program	
Justification of Program and Performance Inspections	
Financial Analysis - Program Changes	:
Justification of Adjustments to Base	:
Summary of Reculirements by Grade and Object Class	

Immigration and Naturalization Service

Land Border Inspection Fee

Summary Statement

Fiscal Year 1993

The Land Border Inspection Fee account was authorized in Section 210 of the Department of Justice Appropriations Act, 1991 (P.L. 101-515). The Act authorizes the Attorney General to establish, by regulation, pilot projects under which fees may be charged and collected for inspection services provided at one or more land border portsecents to study the feasibility of charging fees to ahance services at land border ports-of-entry. The statute indicates that the projects may include the establishment of commuter lanes to be made available to qualified United States citizens and alens. Currently, the Immigration and Naturalization Service is operating a test pilot site in Blaine, Washington, and studying several potential sites for additional pilot projects. Astended by the Congress.

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Immigration and Naturalization Service

Land Border Inspection Fee

Summary of Requirements (Dollars in thousands)

	1991 Actual	1992 Estimate	1993 Estimate
Financing Unappropriated balance, start of year Receipts. Total evaluable for appropriation. Appropriation. Unappropriated balance available, end of year.		\$149 1.891 2.140 -1.991 149	41.000 4.1.49 1.149 1.400 1.400
Obligations by program Enforcement: Inspections	의우	1.99.1 1.99.1	000°4

immigration and Manufazation Service Land Border Inspection Fee. Summery of Resources by Program

	1961	901 as Enacted	1901 Actual	CLUB	1992 Appropriation Anticipated	prieston Bed do	1983	1983 Base	1983 Estimate	emate 1	Increase/Decrea	Decretes
	¥	WY Ant	YYX Amt	Aut	X	W. Am	¥	WY Amt	XX	Am	¥	WY Amt
inspections	1	:	;	9:	ន	\$1,991	:	\$2,036	ŧ	4,000	•	\$1,964

<u>_</u>

Immigration and Naturalization Service Land Border Inspection Fee. Justification of Program and Performance (Dollers in Thousands)

ASSESS OF THE STATE

Activity: Enforcement	forcement	1992	Appro	priation	1993	Bass		19	3 Rati	mate	Incres	Q/ 00	, 64.0
		Perm.	뵼	Perm. Perm. Perm. Perm. Perm. Poet. NX Amount Poet. MX Amount	Perm Poe.	걸	Amount	2 2	. Ħ	Amount	8	E	Amount
Inspections	:	:	23	23 \$1,991	:	23	\$2,036	:	31	\$4,000	:	80	\$1,964
Long-Range Goal: Ensure that the entry of applicants for admission into the United States is controlled in a	al: Ensure	that the	entry	of applica	nts for	Admi	sion into	the	United	States	e cont	rolle	▼ ut p

<u>Long-Range Goal</u>: Ensure that the entry of applicants for admission into the United States is controlled in a manner that is consistent with the National interest, facilitate the entry of qualified applicants, and identify and deny admission to those not qualified.

or Objectives

Establish Land Border Inspection Fee Filot projects that will expand the number of inspectors at specific locations, facilitate traffic flow, and provide more efficient service to the public.

inspect (in cooperation with other Pederal agencies) applicants for admission into the United States.

Facilitate the entry of qualified persons through ports-of-entry.

Prevent the entry of inadmissible applicants through ports-of-entry.

Detect fraudulent documents including those representing false claims to U.S. citizenship or permanent residence status and seize conveyances used for illegal entry.

Base Program Description: The function of this program is to enforce and administer the immigration and nationality laws with respect to the inspection of all persons seeking admission into the United States. This process is coordinated with the Department of State, U.S. Customs Service, Department of Agriculture and local port authorities. Determination of inadmissibility is based on examination of the applicant, related documents or prior information. Local and National lockout systems containing information relating to excludable aliens are available for use at each port-of-entry. Inadmissable aliens are denied entry into the United States. Any criminal activity discovered in the inspection process is referred for appropriate investigation.

Land border inspections are currently funded from the Service's basic appropriation. Since 1984 the land border inspections workload has increased by over 34 percent, while staffing at these land border ports has increased by only 13 percent.

P.I. 101-515 authorized INS to establish land border inspection fee pilot projects under which fees may be charged and collected for inspection services provided at one or more land border ports-of-entry to study the feasibility of supporting land border inspections through fee collection and improving service to the public. Initial plans are to establish commuter lanes for qualified U.S. citizens and aliens. It is anticipated that

establishment of commuter lanes will facilitate processing and reduce backlogs at land border ports.

<u>Accompliahments and Workloads</u>. Accompliahments of the Inspections program are presented in the following table:

102.00	1993	1,200,000 2,250,000
	1992	1,200,000
	1881	56,290
	7990	:
		Inspected-Land Border Pee
	9	icles Inspe

The Inspections program at land border ports has experienced increasing workload levels. Total inspections in 1991 were over 40 million, up 11 percent from 1989. Based on consistent increases in traffilo, the number of inspections in 1992 are projected to be 450 million. In 1991, 802,669 inadmissible aliens were intercepted at land border ports, representing a rate of two detections per 1,000 inspections, continuing the high level of intercepted at exceptions noted in recent years. Improvements in mathodology and techniques of detecting fraudulent border in the the bulked States are ongoing. Operational innovations leading to improvements in both both both enforcement and facilitation of international travel continue to receive priority.

During 1991, INS developed the initial test prototype for the Blaine, Mashington port-of-entry. The Blaine commuter facilitation involves, on an annual basis, issuance of special express lane passes to an estimated 20,300 vehicles. As of September 30, 1991, 6,337 passes had been issued at Blaine, generating nearly \$189,700 in fees. These wehicles are low risk frequent crossers and represent an average of 18 percent of the total vehicle traffic processed annually at Blaine. Permit vehicles will be funnelled through special express lanes to allow for more efficient processing into the United States.

Program Changesi

	1993 BABS	988		7	23.54	1993 Ratimate	Incre	7000	Ingrease/Degrass	
	Pos. MX Amount	Q M	Count		걸	Poer MX Amount		Ħ	Porm. Poe. W. Amount	
Inspections	23 \$2,036	3 \$	2,036	:	=	31 \$4,000	:	•	6 \$1,964	
Pending analysis of the results of the Blaine commuter test, INS believes that further use of the Land Border Fee concept may be warranted. While the dedicated commuter lane (DCL) can be used to facilitate traffic at ports-of-entry, it is not practical to implement DCL'S at every port-of-entry. Considerations for determining DCL locations include: availability of a low-risk, frequent border crossing population; adequate infrastructure, such as roads and additional lanes, that will permit implementation without negative impact on existing inspection lanes while providing the desired expedited service to the target population; and local community support. Additional test projects will be selected metaloged in conjunction with the U.S. Customs Service and are scheduled for implementation during 1922. Projected receipts and obligations totaling an estimated \$4,000,000 contained in this budget request for 1993 are based on 160,000 fee participants at multiple pilot locations on the Northern and Southern borders.	commute cated c int Dou's a low's anes, th desire during equest i	r test outto f at e risk, at vi d expe lecte lor 192.	or lus ber lane frequent liperal dited and der Proje	elleves (DCL) o t-of-en nt bor t imple ervice veloped oted re	that an be try. ler o ler o in co ceipt	further consider Consider rosaing rosaing ion with njunction and object of the consideration of the part of the consideration of the co	use of t facility ations t populat out nega populati vith th ligation rticipan	he Lu for de fon, fon, lon, te to	ind Border raffic at termining adequate impact on and local . Customs taling an	
		1				1	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1		

Use of apacial express facilities by commuters, staffed and equipped with resources collected through imposing a \$25 annual fee, is expected to both improve service to the frequent crossers and alleviate the traffic load passing through the main port requiring full inspection processing.

Immigration and Naturalization Service Land Border Inspection Fee

Financial Analysis - Program Changes (Dollars in thousands)

	dsul	Inspections
Item	₩	WY Amount
Other than permanent	∞	\$237
Other personnel compensation.		8
Personnel benefits	:	78
Other services	:	1.547
Equipment	:	9
Total program workvears and		
obligations changes requested, 1993	4	1,964

immigration and Naturalization Service

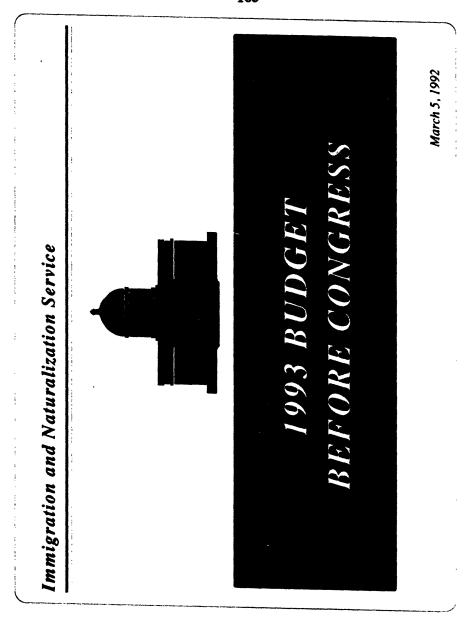
Land Border Inspection Fee

Justification of Adjustments to the Base (Dollars in thousands)

•		
-1-	MAIDEROY INCREMENT.	*
	This request provides for the proposed 3.7 percent pay raise to be effective in January of 1993 and is consistent with Administration policy. The amount requested, 340,000, represents the pay amounts for three—quariers of the fiscal	
Q,	yest pue explorprime ceremia (accided to pay and accided to the ceremia = articles). Special Pay Rates	60
	This request provides increasee as authorized by law in 6 U.S.C. 630S. The Office of Personnal Management has approved these sites for those positions where recruitment and relation of qualified applicants remains a problem. The Department the recruitment is the recruitment of the results o	
_	COTTENING TIES TO SPECIAL SELECT THE EUCLIDISMINISMINISMINISMINISMINISMINISMINISM	0
	This increase reflects the billing provided by the Department of Labor for the actual costs in 1991 of employees' accident compensation. The 1993 amount will be \$2,000.	•
	Total uncontrollable increases.	48
	Total, adjustments to the base	45

immigration and Maturalization Service
Land Bostov Inspection Fee
Summary of Regulationants by Gracia and Object Cless
(Dollars in frousands)

		1991 Actual	ctual	1992 Eeffmate	eta eta	1980 E	1963 Estimate	horeass/Decress	Decrease
Ōl	Object Clees	Workyeen	Amount	Workyeere	Amount	Wortpress	Amount	Workream	Amount
=	11.3 Other than permenent: Other part—time and intermittent employment			8	1989	=	3		•
Ξ	11.5 Other personnel compensation:	ŧ	•	1	i	•	}	•	ì
	Overtime 1831 Act Overtime	1	2	: a	: 62	: 5	÷ \$: ◀	3
	Total, workyears and personnel compensation	:	~	×	128	2	1,188	22	228
ā	Personnel beneate		:		8		8		8
8	_		-		50.		2.567		1547
8			•		:				: 1
ä	Equipment		-		5		8		2
	Total obligations.	:	10	8	188.	1	4,000	22	2,008
₹ ŏ	Relation of obligations to outlays: Obligated balance, start-of-year.		:		:		ı		
0 O	Obligated balance, and -of -year. Outlays.		92		98.		4,000		
							1		



ble of Content

Topic	Page Number
Summary of Resources Available	H
Summary of Resources by Account:	
Appropriated Account	инфпр
Enhancements by Program to Appropriated Account:	
1993 Enhancements Additional Funding Border Patrol Program Investigations Program Detention and Deportation Program Construction and Engineering Program Legal Proceedings Program	100 88 7 112 132
Attorney General's 1992 Proposed Reprogramming:	
Summary of Resources Available After 1992 Reprogramming Basic Account	4 11 14 44 44 44 44 44 44 44 44 44 44 44
Immigration Examinations Fee Account.	17

	The state of the s	
Summary of Resources Available	ources Avail	able
	1992	1993
Appropriated Account	\$945,741	\$1,066,577
Immigration User Ree Account	192,829	215,982
Immigration Examinations Fee Account	196,916	238,597
Immigration Legalization Account	17,995	4,222
Land Border Inspections Fee Pilot	1,991	4,000
Total Resources Available	\$1.355.472	\$1.520.378

Immgreisen and Naturekzeisen <u>Semse</u> Selanies and expenses Summery of Resources by Program (Dollars in thousands)

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Estimates by Program	2	¥	Amend	Pot	¥	Amount	Pee	¥	-	Poe.	¥	AMONG	B	Ħ	Атом
Enforcement:															
Inspections	1,033	1,265	\$75,289	35.	48	\$88,122	1,145	1,561	\$96,142	1.1	1,561	\$96,136	;	:	ž
Border Petrol	4,929	4,357		4,946	4,635	319,973	4,927	7.07	344,478	8,127	90.	352,486	8	8	0
Investigations	٠,	1,421		1,557	25	105,664	1,536	430	111,940	1.622	3	115,663	Z	24	3.64
Anti-Smuggling		280		321	Š	22,602	317	29	23,800	317	287	23,770	:	:	5
Detention and Deportation	-	 8	147,184	1,520	1,491	161,037	1,487	1,497	168,207	1,736	1.580	189,879	248	2	21.072
Employer and Labor Relations	8	42		2	ş	5,064	2	\$	5,262	\$	÷	6.253	:	:	9
Subtotal	9,480	8,621		9,545	9,429	702,482	8,483	9,478	749,829	10,006	9,613	703,107	543	137	33,276
Immigration Support:															
Training	2	113	15,228	105	8	11,313	104	2	11,635	2	8	11.628	:	:	2
Date and Communications Syste	167	=	44,010	165	154	43,076	120	159	58,972	170	159	87,890	:	:	(1.082
Information and Records Manag	1,10	1.173	51,946	90.	1,07	55,151	1,078	1,073	58,477	1,078	1,073	58,447	:	:	9
Intelligence	62	Į	3,976	8	8	4.967	5	3	5.397	5	8	6.388	:	;	9
Research and Development	*	~	1,413	•	4	236	•	•	75	•	•	3	:	:	. :
Construction and Engineering	2	5	19,366	2	~	17,006	2	~	17,489	2	~	19.283	:	:	1.79
Field Management and Bupport.		303	20.967	201	258	21,476	280	257	22,601	58 0	287	22,662	:	:	5
Legal Proceedings	3	403	29,170	454	426	30,470	453	428	32,033	546	7	34,441	63	23	2.408
Subfotal	2,197	2,182	186,076	2,166	2,090	163,995	2,164	2,086	207,148	2,257	2,108	210,213	8	2	3,066
Program Direction:															
Executive Direction and Control.	2	=	14,259	\$	š	8.926	<u>8</u>	Z	9,247	\$	3	9,223	:	:	(54)
Administrative Services	442	8	49,534	397	372	50,338	396	371	64,639	386	371	64,034	:	:	609
Subtotal	Ĭ	621	63,793	487	466	59,264	\$	465	74,086	8	465	73,257	:	:	(829
Total	12 201 11 634	1 634	A01 34A	12 210 11 045		046 741	10 101 10 007 1 001 01	, , ,	031 063	19 760 1		200	•		
	į								20.100.	16,000,1 181.21 80,31	101.7	116,000,	9	3	0.00

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Immigration and Naturalization Service

Immigration User Fee

Summery of Resources by Program

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				200	1992 Appropriation	Contro									
		1991 Actual	10.0	- 1	Anticipated	P		1993 Base	:		1993 Estimate	, ade	Incre	ae/Dec	10 200
-	Peta.			Peig			P.			P			Perm.		
Entimetes by program Entorcement:	2	¥	Amend	Pee	¥	Ameum	Pos	X	Ameun	Pge	¥	Ameun	Pee	¥	Ameun
Inspections	1,916	1,634	\$101,535	1,925	2,051	\$123,351	1,925	2,051	\$132,206	2,173	2.175	8143.654	248	124	811.448
Investigations	2	2		22	5	1,006	22	22	1,414	22	2	1.414	:	:	:
Anti-8mugging		2		27	58	1,720	27	27	1,970	27	27	1,979	:	:	:
Determination and Deportation	3	3	21.376	77	118	20,262	137	137	31,007	13	137	31,907	3	3	3
Subtotal	2,053	1,756		2,111	2,210	156,358	2,11	2,237	166,606	2,350	2,361	178,054	248	124	= **
Chizenship and Banelle: Relugees and Oversea	:	:	7	ŧ	:	250	;	:	265	i	Ē	266	ŧ	Ė	:
Immigration Support:	,	•	į	,											
Training		~	371	•	•	808	•	•	53	•	•	631	፧	:	:
Date and Communications System	23	=	21,860	2	23	28,112	27	23	26,020	5	8	28,520	•	œ	9,500
Intelligence	2	•	2 50	2	=	1,506	2	3	1,609	*	*	909.	:	:	:
Construction and Engineering	-	œ	105	~	æ	3	œ	~	126	~	œ	126	:	÷	ŧ
Field Management and Support	•	÷	-	•	•	247	•	•	263	•	•	263	:	÷	:
Legal Proceedings	2	2	1.574	2	2	99	컶	2	1,706	*2	52	1.937	3	3	231
Subfolal		5	24,604	8	2	32,143	8	2	29,464	ī	85	33,186	•	~	3,731
Program Direction:															
Executive Direction and Control	•	-	102	n	~	50	•	•	211	6	•	211	:	:	:
Administrative Services	31	G 1	2,556	_	09	3,676	9	9	4.277		8	4.277	3	:	: :
Sublotal	63	\$	2,660		S	4.078	63	63	4.488		9	4.488	1	1	1
Total	2,191	1,859	152,997	2.264	2,356	192,829	2,26	2,380	200,803	2,516	2,516	215,982	525	128	15.179

Immigration and Naturalization Service

Immigration Examinations Fee

Summery of Resources by Program

(Dollars in thousands)

				196	1992 Appropriation	rietion									
Estimates by program	_	1991 Actual	7		Anticipated	2		1993 Base	2	=	1993 Estimate	ete.	Joci	Increase/Decrease	2000
	ā	¥	Amount	2	¥	Amount	Poe	¥	Amount	Poe, MY	X	Amount	Pos.	¥	Amount
Citizenship and Benefits:															
Adjudications & Naturalization	1.81	1,783	\$115,862	2,166	.899	\$121,831	2,158	2,052	\$126,828	2,158	2,052	\$127,058	:	:	\$230
Refugees & Overseas	310	3	25,236	310	373	373 29,915	310	373	31,784	412	426	36,161	2	S	6,377
Sublotal	2,124 1,973	1,973	-	2,476 2,272	2,272	151,746	2,468	2,425	2,425 158,612	2,570	2,478	165,219	Š	3	6,607
Immigration Support:															
Training	•	;	:	:	:	;	•	•	36	•	•	391	:	:	:
Data & Communications Systems	4	\$	34,591	3	8	31,744	8	8	19,221	72	67	38,364	2	40	19,143
Information & Records Management.	\$	2	5,236	216	5	9,866	216	273	20,552	356	34	29,397	2	Σ.	8,845
Intelligence	•	-	336	•	•	352	•	•	376	•	•	376	:	÷	:
Field Management & Support	ŧ	:	\$:	:	:	:	:	:	2	10	286	2	10	88
Legal Proceedings	8	33	2,379	8	8	2,477	8	8	2,660	2	8	3,071	1	;	=
Subtom	53	187	42,590	324	313	44,439	332	369	43,189	482	470	71,676	ž	5	28,667
Program Direction:															
Administrative Services	22	8	22 20 731	22 22	22	731	22 22	22	1,070	37		1,502		60	435
Total	2,279	2,150		2,822	2,607	196.916	2,822	2,836	202,871	3,099	2,978	2,978 238,597	277	145	35,726

Immigration and Naturalization Service Immigration Legalization Summary of Resources by Program

	9	1991 Actual	-	ž ≤	1982 Appropriation Anticipated	18 20	=	1903 Base		8	1963 Estimate	4	here	horasa/Decree	3
Estimates by program Differentials and Benefits:	P 2	XX.	Amt	Pe e	¥	Amt	P 9	¥	₽	Pe's	¥	Amt	F 8	X	Ę
Adjudications and Naturalization	3	347	247 812,130	8	8	62 \$10,800	=	=	\$1,222	=	=	\$1,222	Ė	:	:
mmigration Support				•											
Data and Communications Systems	- 9	នន	10,498	; •	: 8	1,757	:	:	:	:	:	:	i	:	:
Intelligence	3 5	3 8		•	3	3	:	:	:	:	:	:	:	:	:
Construction and Engineering	2 4	•	8	:	:	? §	:	:	:	1	:	į	:	:	ŧ
Field Management and Support		9 5	3	:	:	Š	:	÷	:	:	÷	:	:	:	:
Least Proceedings	•	2 *	3	; «	; ¢	•	:	÷	;	3	፥	÷	:	:	:
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regram Direction: Executive Direction and Control	•	•	į												
Administration Rendons	•	. 8		÷	፥	;	Ė	ì	÷	:	:	ŧ	;	:	:
Subtotal	3	38	<u>.</u>	3	E	3	3	3	ŧ	3	3	3	3	3	3
Total, M/8.	12	13	96.316	3 %	18	17 BB	3	3	3 E	# 3	3	3	3	3	3
Office of Special Counsel.		!)	}	3		!	2	1 3	•	•	3	፧	:	:
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Immigration and Naturalization Service

Land Border Inspections Fee

Summary of Resources by Program

(Dollars in thousands)

				1992	992 Appropriati	priation										
	¥.	991 Aci	nal	₹	nicipa	ted	-	1993 Base	89	199	1993 Estimate	nate	Incre	se/De	crease	
Estimates by program	Perm.						Perm.			Perm.			Perm.			
	Pos.	≩	Pos. WY Amt.		≩	Pos. WY Amt.	Pos.	≩	Pos. WY Amt.	Pos.	≩	Pos. WY Amt. Po	Pos.	≩	Amt.	
Enforcement																
Inspections	፥	፥	\$10	:	23	23 \$1,991	:	83	23 \$2,036	:		31 \$4,000	፥	80	\$1,964	

Immigration and Naturalization Service

ENHANCEMENTS BY PROGRAM TO APPROPRIATED ACCOUNT

Immigration and Naturalization Service

1993 Enhancements for Congressional Budget Request (Dollars in thousands)

Decision Unit	1993 Prog	1993 Program Increases/Decreases	es/Decrease
	Pos.	W.Y	AMOUNT
Inspections	:	:	9\$
Border Patrol	92	20	8,008
Investigations	æ	72	3,643
Anti-Smuggling	ŧ	:	-30
Detention and Deportation	249	63	21,672
Employer and Labor Relations	:	:	6.
Training	i	i	
Data and Communications Systems	:	i	-1,082
Information and Records Management	:	i	-30
Intelligence	:	:	<u>ئ</u>
Construction and Engineering	ī	:	1,794
Field Management and Support	i	;	ġ.
Legal Proceedings	93	23	2,408
Executive Direction and Control	:	:	-24
Administrative Services	:	i	-808
Total	969	160	35,514

A program decrease of -\$2,820 for equipment purchases is requested to meet budget targets established by the Budget Enforcement Act. This reduction has been distributed to all programs based on equipment budget levels.

Immigration and Naturalization Service

1993 Additional Funding from Assets Forfeiture Fund Capital Surplus and Special Forfeiture Fund (Pollars in thousands)

Decision Unit	Additional Funding
Border Patrol Helicopters (SFF)	\$5,300
Data and Communications Systems	
CADRE System	3,260
Office Automation	2,500
Information Architecture	2,500
Administrtive Services	
Replacement Vehicles - Border Patrol Program	3,800
Replacement Vehicles (SFF)	2,000
New Vehicles - 100 -Border Patrol Program and 25 - Investigations Program	2,100
Total	24,460

This additional funding was included in the 1993 Base. These resources are for one year only.

Appropriated Account

Immigration and Naturalization Service

A decrease of -\$612,000 is necessary to meet targeted budget levels under the Budget Enforcement Act. This reduction will be made in various equipment items.

Program Reduction

With the additional agents requested, coupled with new electronic detection equipment purchased in 1991, it will be possible to significantly increase Border Patrol effectiveness in the San Diego area, as well as in other high activity areas along the border.

6

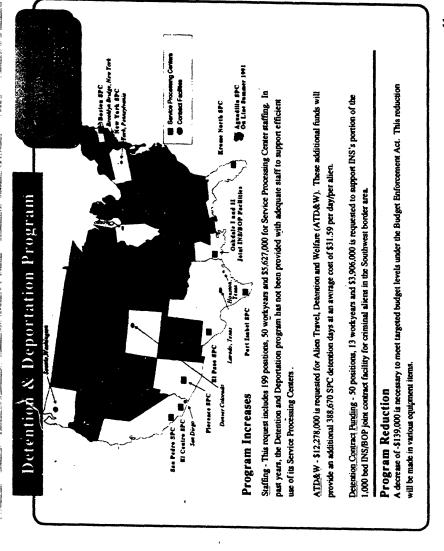
10

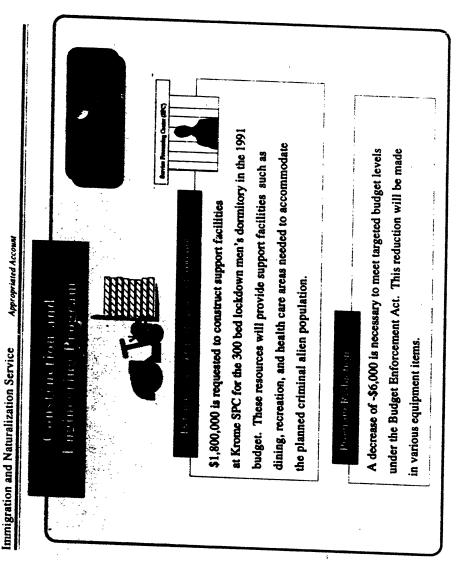
Immigration and Naturalization Service

Appropriated Account

Investigations Program







Immigration and Naturalization Service

Appropriated Account

Legal Proceedings Program





Immigration Act of 1990

IMMACT 90 calls for new civil cause of action against immigration document fraud, and significantly impacts on immigration litigation.

Civil Document Fraud

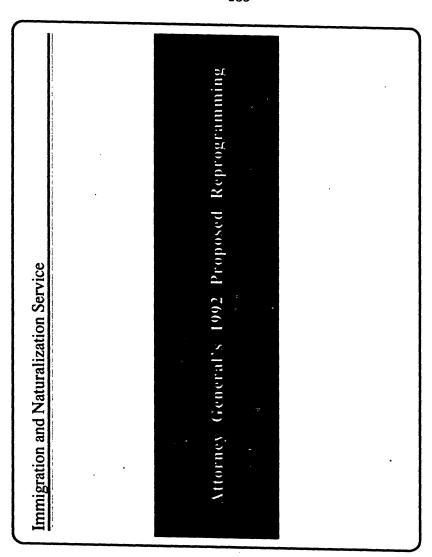
33 positions, 8 workyears and \$843,000 are requested for the Civil Document Fraud Program to provide the necessary legal review and representation.

Criminal Alien Management

60 positions, 15 workyears and \$1,571,000 is requested to accommodate the increased workload resulting from additional Executive Office of Immigration Review (BOIR) Judges authorized in IMMACT 90.

Program Reduction

A decrease of -\$6,000 is necessary to meet targeted budget levels under the Budget Enforcement Act. This reduction will be made in various equipment items.



Summary of Resources Available After Attorney General's 1992 Reprogramming	ources Availa s 1992 Repro	ble gramming
A Company and the Company and	1992 Enacted	1992 After Reprogramming
Appropriated Account	\$945,741	\$945,741
Immigration User Ree Account	192,829	211,244
Immigration Examinations Fee Account	196,916	270,382
Immigration Legalization Account	17,995	17,99\$
Land Border Inspections Fee Pilot	1,991	1,991
Total Resources Available	\$1,355,472	\$1,447,353

Basic Account

Border Patrol Program

This proposed reprogramming provides resources of \$5,838,000 to support hiring of 300 Tucson Sector, 25). This increase will address needs related to the increasing number of apprehensions along the Southern border, the increasing prevalence of violence and assaults in the San Diego border area and other Southern border locations, and the maintenance of an effective interdicition program between ports-of-entry. border patrol agents (San Diego, 104; El Paso, 87; Laredo, 44; McAllen Sector, 40; and

Investigations Program

a journeyman GS-9 level and assist special agents in performance of lower-level investigative work--200 INS special agents will be freed up to do additional work involving criminal aliens and employer sanctions cases. (150 special agents to do complex criminal alien work and Resources of 200 positions, 50 workyears, and \$3,434,000 are proposed for the Investigations Program. These resources will be used to hire general investigator positions that will have 50 special agents to do complex employer sanctions cases.)

Equipment

through the INS Enforcement Fines Account and the 1991 Assets Forfeiture Fund Capital Surplus. First year training, equipment and vehicle costs of approximately \$11 million are being funded Some equipment costs may be offset by equipment obtained from the Department of Defense.

	1	,	2	50 9272 Anti-Smuggling .20 .5	50 3,434 Investigations -100 -25	15,838 Inspections 141	Position Worthear Amount		Summary	الارم الارم الارم الارم الارم الارم الارم الارم الارم الارم الارم الارم الارم الارم الارم الام الا	Account Position -141 -100 -20 -20 -26 -304	ummary Costs Ressessed to Fee Inspections Investigations Anti-Smugging Training Information and Records Management	S. 838 85,838 3,434 9,272	: S. S.	₹! :	Reprogrammed To Border Patrol Investigations
Costs Resserted to Fee Accounts: Professor	Costs Ressessed to Fee Accounts: Costs Ressessed to Fee Accounts: Frederic Frede	Costs Ressessed to Fee Accounts: Costs Ressessed to Fee Accounts: Performance Performance	Costs Resisted to Fee Accounts: Profess Profess	Costs Ressessed to Fee Accounts:	Summary Costs Ressessed to Ree Accounts: Costs Ressessed to Ree Accounts: Accounts:	Sus	S	Summary								
403	,	22.	300	-352	.1,697		ABOBAL				Accounts: Newton Notice 141 35 160 25 26 26 26 26 26 26 26	Accounts: Person New Yorkson New Yorks	Immary Costs Reassessed to Fee Accounts: Inspections .44 .35 Investigations .100 .25 Anti-Snugging .20 .5 Training .26 .6 Information and Records .304 .80		Sur	Suring Medyar American Suring

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Immigration and Naturalization Service Anorm

Attorney General's 1992 Proposed Reprogramming

Immigration User Fee Account

Immigration User Fee Account Cost Reassessment from the Basic Appropriation

A recent review of INS operations indicated that it has not been fully charging appropriate support costs to this account.

Amount	23.22 38.23 14.2
Worksau	v e
Compone	8 ជង
Decision Unit	· Anti-Snuggling Program Thaining Program

Enhancements

Additional inspectors to meet the 45-minute Federal Inspection Services standard; begin implementation of a permanent preinspection operation at London's Heathrow and Gatwick airports; start-up a 300 bed detention facility in New York/Newark area for airport exclusion cases; expand automation; improve recruitment methods; basic and advanced training classes; more efficient debt collection; upgrade existing scientific and technical equipment at the Forensic Document Lab; enhance financial management services; and reimbursement to the Office of Inspector General for audit and inspection services.

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Amenal	57,220	3,600	8	2138	82	72	2,771	617674
Worthwee	8	:		7	*	3		8
Parison	388		2	E	Aznagement 36	Ŧ	33	5
Decision Unit	Inspections	Detention and Deportation	Training	Data and Communications	Information and Records Management	Intelligence	Administrative Services	

16

Immigration Examinations Fee Account

Part I

Cost Reassessment - 559 Positions, 143 Workyears and \$8,531,000

Since it was established, the Immigration Examinations Fee Account has not been charged for all support costs in the following program areas: the Inspections program for "down time" used by land border Immigration Inspectors performing remote adjudications of applications; the Investigations program for support in locating aliens who have absconded from deportation or exclusion proceedings, developing grounds for denial of petitions and applications, and obtaining government evidence in administrative proceedings; the Information and Records Management for records support services; and the Training program for training support services.

Amount	\$2,436 1,697 363	4,035 8,531
Workvear	25 20	80
Position	100	304
Decision Unit	Inspections Investigations Training	Information and Records Management

Part II

Extraordinary Costs - Haitian Situation and Expansion of the Asylum Officer Corps - 50 Workyears and \$15,846,000

Haitians - \$8,100,000

The Costs associated with the interdiction of over 15,000 Haitians has incressed the need for resources in the Refugee and Overseas program and related support programs for costs associated with the processing of Haitians at Guantanamo Bay and the anticipated establishment of an INS presence at Port-au-Prince, Haiti. Total costs for 1992 are expected to approach \$3.1 million for INS operations. In addition, \$5 million is requested for contractual support with the Community Relations Service to provide services to Haitians eligible for resettlement into the United States.

Attorney General's 1992 Proposed Reprogramming

Immigration Examinations Fee Account (Continued

Asylum Officer Corps - 50 Workyears and \$7,746,000

A total of 50 workyears and \$7,746,000 is requested to provide salaries, training, supplies, equipment, data systems and data entry support for the Asylum program to process temporary workload increases resulting from judicial decisions requiring the re-adjudication of approximately 90,000 applications.

Part III

Special Agricultural Workers (SAW) Program and Temporary Protected Status (TPS) Program - 161 Workyears and \$8,176,000

Both the SAW Program and the TPS Program will have significant continuing workloads in 1992 beyond the levels anticipated when the 1992 budget was originally prepared. The SAW Program will have a processing workload of over 725,000 applications in 1992. The TPS program will continue to process applications from nationals primarily from Bl Salvador, as well as Lebanon, Liberia and Kuwait. This reprogramming request will provide temporary staff required to support these temporary programs.

Part IV

"Green Card" Replacement - 70 Workyears and \$10,000,000

Due to continuing problems with fraudulent documents and the need to replace old permanent resident alien cards (issued between 1952 and 1977) with the new version which contains security features, resources are requested for stard-up and initial operation for this major replacement program. This initiative will be funded through fees collected for card replacement

Attorney General's 1992 Proposed Reprogramming

Immigration Examinations Fee Account (Continued

Part V

Direct Mail Implementation and Other Enhancements to Meet Service to the Public Needs - 180 Positions, 194 Workyears and \$30,913,000

services. At the same time essential administrative and support services will be provided to the program offices, including training and improved financial management of Immigration Examinations Fee Account resources. An additional \$30,913,000 is requested to allow INS to provide improved service to the public through expansion of INS Service Centers, implementation of the Direct Mail Program and expansion of Telephone Service Center and Forms Distribution Center

Decision Unit	Position	Workyear	AMOUNT
Adjudications and Naturalization	i	88	\$14,192
Training	9	e	1,400
Data and Communications Systems	9	m	6,768
information and Records Management	127	2	3,302
Intelligence	1	i	33
Construction and Engineering	_	_	173
Pield Management and Support	S	15	88
Executive Direction and Control	_	-	7
Administrative Services	6	6	3,851
	8	3	30.913

GENERAL STATEMENT

Mr. Smith of Iowa. We have the Commissioner of INS, Mr. Gene

McNary. Do you have a statement, Mr. McNary?

Mr. McNary. Yes, Mr. Chairman, I do, and members of the Committee, I am pleased to have the opportunity to appear before you in support of the 1993 budget request for the Immigration and Naturalization Service.

The Service is requesting a 1993 appropriation of \$1.1 billion, 12,759 permanent positions, and 12,187 workyears. This represents an increase of \$121 million, 549 positions, and 202 workyears over

the 1992 appropriation.

This request includes \$14.2 million anticipated from the Assets Forfeiture Fund Capital Surplus, and a transfer of \$10.3 million from the Special Forfeiture Fund to support law enforcement vehicles, data processing equipment, and replacement vehicles and helicopters for the Border Patrol.

Also requested for allocation to the INS are \$12.3 million. 143 positions and 127 workyears as a part of the 1993 consolidated Orga-

nized Crime Drug Enforcement appropriation request.

When resources from our annual appropriation and OCDE are combined with our fee-supported operations, the total resources available to YNE Service during 1993 will be over \$1.5 billion.

I would like to discuss the reprogramming proposal that was just announced by the Attorney General. The reallocation of funds will be used to increase border security and bolster our efforts to remove criminal aliens. There are 300 Border Patrol agents and 200 investigators assigned to that. Secondly, our purpose is to improve immigration inspection services for international travelers; and thirdly, to enhance activities devoted to processing applications for immigration benefits for legal immigrants. These are important priority areas which can be addressed effectively within the Service's total resource structure.

As to the priorities in the 1993 appropriation request, the program increases requested in the 1993 appropriation will enable INS to address critical law enforcement, detention and legal support needs in four priority areas. These are: control of the border, criminal alien removal, detention support, and implementation of the Immigration Act of 1990. I will cover these areas first and then go to the fee supported of activities.

BORDER PATROL PROGRAM

Control of the border for the Border Patrol program—the budget includes an increase of \$8.6 million, 200 positions and 50 workyears to address three broad areas. These are: increasing border-wide apprehensions; secondly, reducing the incidence of violence and assaults; and thirdly, maintaining an effective interdiction program between ports of entry.

The agents included in this request and the new electronic detection equipment purchased in 1991 will significantly increase Border Patrol effectiveness in high activity areas along the southwest

border.

Southern California is expected to remain the most challenging area for border control where added personnel, fence improvements

and added lights are making entry between the ports of entry more difficult. Due to the problems which exist in the San Diego sector, our 1993 request would add resources there and in other high-traffic sectors along the southwest border.

CRIMINAL ALIEN REMOVAL

Criminal alien removal: Current staffing resources in the Investigations program are insufficient to meet the increased workload related to the growing criminal alien population in the United States. There has been a substantial increase in the identification and initiation of deportation proceedings against criminal aliens apprehended in the interior of the United States over the last five years. Criminal aliens have been comprising increasingly larger

percentages of the INS apprehensions.

INS is requesting an increase of \$2,150,000, 50 positions and 13 workyears to combat this growing criminal alien problem. These positions will be used to expand Service efforts to deport criminal aliens in State and Federal prisons and identify those just entering the criminal justice system. The identification of criminal aliens and the initiation of deportation proceedings early in an alien's incarceration will expedite the removal process after the criminal's sentence is completed and ultimately reduce detention expenses. This is among the Service's highest priorities.

Included is a request for \$1.5 million, 44 positions, and 11 workyears for the establishment of a National Enforcement Operations Center. It will function 24 hours a day as a criminal tracking center to respond to INS and other Federal, State and local law enforcement agency requests for information concerning aliens. This activity is mandated by the Anti-Drug Abuse Act of 1988, and is an

important element in our efforts against criminal aliens.

The budget request contains \$1.5 million, 60 positions and 15 workyears for the Legal Proceedings program to support the addition of 20 immigration judges requested for the Executive Office for Immigration Review to expedite the deportation of criminal aliens by expanding the institutional program at both State and Federal prison facilities.

DETENTION AND DEPORTATION PROGRAM

With regard to detention support, the resources requested for the Detention and Deportation program are based on the revised Federal Detention Plan developed through the combined efforts of INS, the Executive Office for Immigration Review, the Bureau of Prisons and the U.S. Marshal's Service.

Included are requests for, first, \$5.6 million, 199 positions and 50 workyears to provide adequate staffing levels at the Service Processing Centers—those are our detention facilities—\$3.9 million for 50 positions, and 13 workyears to staff and operate the INS portion of the joint 1,000 bed INS/BOP contract facility for criminal aliens in the Southwest; and thirdly, \$12,278,000 in funds related to the cost of detaining aliens and returning them to their countries.

Included in the Construction and Engineering portion of this initiative is \$1.8 million to construct support facilities at the Krome, Florida Service Processing Center. The necessary facility changes will allow isolation of criminal aliens from the regular detention

support facilities for dining, recreation and health needs.

The Immigration Act of 1990, IMMACT 90, calls for a new civil cause of action against immigration document fraud that significantly impacts immigration litigation. The wide range of potential violators of the civil document fraud provisions include single aliens attempting to enter the country or to gain employment with fraudulent documents, manufacturers and vendors of fraudulent documents, and employers who accept fraudulent documents. Providing the necessary levels of legal review and representation resulting from the Act, will require \$843,000, 33 positions and eight workyears.

PROGRAM REDUCTIONS

Program reductions to meet targeted budget levels: The budget includes a program reduction of \$2.8 million from the equipment base to meet targeted budget levels under the Budget Enforcement Act.

IMMIGRATION USER FEE

Now, with regard to the Immigration User Fee, in 1993, almost \$216 million, 2,516 positions, and 2,516 workyears are requested for programs supported by the Immigration User Fee. This represents an increase of \$23.1 million, 252 positions, and 160 workyears over the 1992 levels approved by the Congress. This account provides immigration inspection services at airports and seaports of entry, paid entirely from fees collected from the individuals arriving in the United States aboard commercial aircraft or vessels from foreign locations.

The focus of our attention and the use of these resources is the facilitation of the immigration inspection process and compliance with the 45-minute inspection standard. The budget contains additional inspectors, as well as improvements in data systems to reduce delays. We will continue to focus attention on those high volume airports where the peaking of flight arrivals complicates

our work load.

IMMIGRATION EXAMINATIONS FEE

Regarding the Immigration Examinations Fee, the 1993 request for the programs supported by the Immigration Examinations Fee account contains \$238.6 million 3,099 positions, and 2,978 workyears, an increase of \$41.7 million, 277 positions, 371 workyears above the 1992 level approved for this account. This is to finance the operations of the Adjudication and Naturalization program, refugee and asylum processing, and related support activities through fees collected from individuals applying for these immigration benefits.

The Immigration Act of 1990 has had a significant impact on the operations of the Adjudication and Naturalization programs, both in volume and complexity. Application receipts have increased to a level of nearly 3.4 million in 1991. A major effort was made during the past year to issue regulations implementing the provisions of the new law.

LAND BORDER INSPECTION FEE

Land Border Inspection Fee Pilot: The 1993 estimate for this program is \$4 million, and 31 workyears to continue the pilot program testing of approaches to facilitate the flow of traffic through land

border ports of entry.

The pilot project at Blaine, Washington/Douglas, British Columbia is continuing to operate very well. As of the end of February of 1992, a total of 10,000 special express lane passes at \$25 each have been issued for specific vehicles. These passes result in a great time savings to frequent border crossers. Random compliance checks assure compliance with lane regulations and immigration and Customs laws.

The Blaine pilot project has worked well and has the potential for replication in other areas. The Service is in the process of evaluating other ports of entry for establishment of additional test sites borders. I know you are interested in this subject, and we can go into more detail in a minute.

IMMIGRATION LEGALIZATION

Immigration Legalization: The 1993 request for the Legalization program is \$1.2 million, 14 positions, and 14 workyears, to support remaining activities. The request also contains \$3 million for the Office of Special Counsel for Immigration-Related Unfair Employment Practices, as authorized in the 1992 Department of Justice Appropriations Act.

The Legalization program continues to wind down in 1992 and 1993. By the end of 1992, we expect the eight remaining offices to be closed. That will close all of the legalization offices. The workload continuing in 1993 will involve processing applications for per-

manent resident status and work related to appeals.

This concludes my statement on behalf of the Immigration Naturalization Service. I appreciate the opportunity to present the Service's budget request to the subcommittee and will be glad to respond to any questions you may have at this time.

[The prepared statement of Mr. McNary and the biographical

sketch of Ms. Sale follow:

DEPARTMENT OF JUSTICE IMMIGRATION AND NATURALISATION SERVICE

STATEMENT OF THE COMMISSIONER GENE MCHARY BEFORE THE HOUSE APPROPRIATIONS SUBCOMMITTEE ON THE DEPARTMENTS OF COMMERCE, JUSTICE, AND STATE, THE JUDICIARY, AND RELATED AGENCIES

Mr. Chairman and Members of the Subcommittee:

I am pleased to have the opportunity to appear before you in support of the 1993 budget request for the Immigration and Naturalization Service (INS). The Service is requesting a 1993 appropriation of \$1.1 billion, 12,759 permanent positions, and 12,187 workyears. This represents an increase of \$121 million, 549 positions, and 202 workyears over the 1992 appropriation. This request includes \$14.2 million anticipated from the Assets Forfeiture Fund Capital Surplus and a transfer of \$10.3 million from the Special Forfeiture Fund to support law enforcement vehicles, data processing equipment, and replacement vehicles and helicopters for the Border Patrol.

Also requested for allocation to INS are \$12.3 million, 143 positions, and 127 workyears as part of the 1993 consolidated Organized Crime Drug Enforcement (OCDE) appropriation request. This includes a program increase of \$1.3 million, 22 positions, and 6 workyears. The Service is pleased to be involved in this important interagency anti-drug effort.

When the above-mentioned resources from our annual appropriation and OCDE are combined with our fee-supported

operations, the total resources available to the Service during 1993 will be over \$1.5 billion.

Before discussing 1993 increases, I would like to touch briefly on the recent permanent reprogramming request you received that will affect the primary fee accounts and the regular appropriation. The reallocation of funds will be used to increase border security and bolster our efforts against criminal aliens (300 Border Patrol Agents and 200 Investigators), improve immigration inspection services for international air travelers, and enhance activities devoted to processing applications for immigration benefits for legal immigrants. These are high-priority areas which can be addressed effectively within the Service's total resource structure.

The program increases requested in the 1993 appropriation will enable INS to address critical law enforcement, detention, and legal support needs. These increases are in four priority areas: control of the border; criminal alien management; detention support; and implementation of the Immigration Act of 1990. I will discuss each of these areas and then move on to cover our fee-supported activities.

Control of the Border

For the Border Patrol program the budget includes an increase of \$8.6 million, 200 positions, and 50 workyears to address needs in three broad areas: (1) increasing border-wide apprehensions; (2) reducing the incidence of violence and assaults; and (3) maintaining an effective interdiction program

between the ports-of-entry.

The agents included in this request and the new electronic detection equipment purchased in 1991 will significantly increase Border Patrol effectiveness in high-activity areas along the Southern border. Southern California is expected to remain the most challenging area for border control. We have added personnel, improved the existing fence, and added lights to make entry between the ports-of-entry more difficult. Due to the extent of the problems which exist in the San Diego Sector, our 1993 request would add resources there and in other high-traffic sectors along the Southwest border.

Criminal Alien Management

Current staffing resources in the Investigations program are insufficient to meet increased workload related to the growing criminal alien population in the United States. There has been a substantial increase in the identification and initiation of deportation proceedings against criminal aliens apprehended in the interior of the United States over the last five years. In 1986, there were 60,278 deportable aliens apprehended by the Investigations program including 12,543 criminal aliens (21 percent). In succeeding years the percentage of criminal aliens apprehended has not dropped below 50 percent. In 1991, there were 63,631 deportable aliens apprehended, of which 35,975 were criminal aliens (56.5 percent).

INS is requesting an increase of \$2,150,000, 50 positions,

and 13 workyears to combat this growing criminal alien problem. These positions will be used to expand Service efforts against criminal aliens in State and federal prisons and those just entering the criminal justice system. The identification of criminal aliens and initiation of deportation proceedings early in an alien's incarceration will expedite the removal process after the criminal's sentence is completed and ultimately reduce detention expenses. This area of activity is one of the Service's highest priorities and responds to Congressional mandates in the Immigration Reform and Control Act of 1986 and the Anti-Drug Abuse Act of 1988.

In addition, included is a request for \$1,539,000, 44 positions, and 11 workyears for the establishment of a National Enforcement Operations Center that will function 24-hours a day as a criminal alien tracking center to respond to INS and other federal, State and local law enforcement agency requests for information concerning aliens. This activity, specifically mandated by the Anti-Drug Abuse Act of 1988, is an important element in our efforts to identify and expedite the deportation of criminal aliens.

The budget request contains \$1,571,000, 60 positions, and 15 workyears for the Legal Proceedings program to support the addition of 20 immigration judges requested for the Executive Office of Immigration Review (EOIR) to expedite the deportation of criminal aliens. The additional staff will allow INS, in conjunction with EOIR, to expand the institutional hearing program at both State and federal prison facilities. By

completing deportation hearings in a State or federal institution, a criminal alien can be deported immediately upon release, thereby protecting society from further harm from the alien, as well as freeing up INS detention space and saving the costs of detaining the alien after release from prison in order to complete the deportation process.

Detention Support

The resources requested for the Detention and Deportation program in this budget are based on the revised Federal Detention Plan developed through the combined efforts of INS, the Executive Office of Immigration Review, the Bureau of Prisons and the U.S. Marshals Service. Under this plan, INS detention needs, as well as those of the Bureau of Prisons and the U.S. Marshals Service, are addressed as part of a unified, coordinated, and dynamic plan.

Included are requests for (1) \$5,627,000, 199 positions, and 50 workyears to provide adequate staffing levels at Service Processing Centers; (2) \$3,906,000, 50 positions, and 13 workyears to staff and operate the INS portion of a joint 1,000 bed INS/Bureau of Prisons contract facility for criminal aliens in the Southwest; and (3) \$12,278,000 in funds related to the cost of detaining and transporting criminal aliens while returning them to their own countries.

Included within the Construction and Engineering portion of this initiative is \$1,800,000 to construct support facilities at the Krome, Florida Service Processing Center. These facilities will allow isolation of criminal aliens from the regular detention support facilities for dining, recreation, and health needs. Without these support facilities, operations and staffing of the criminal alien dormitory at the Krome facility, already funded and currently under construction, will not be able to operate at the required level of security.

Immigration Act of 1990 (IMMACT 90)

The Immigration Act of 1990 calls for a new civil cause of action against immigration document fraud, that significantly impacts immigration litigation. There is a wide range of potential violators of the civil document fraud provisions. Examples include single aliens attempting to enter the country or to gain employment with fraudulent documents, manufacturers and vendors of fraudulent documents, and employers who accept fraudulent documents. Providing the necessary levels of legal review and representation resulting from the Act will require \$843,000, 33 positions, and 8 workyears. It is anticipated that some 4,800 Notices of Intent to Fine will be issued in the first year of implementation for civil document fraud, requiring close review by INS attorneys of each case to ensure legal sufficiency. It is estimated that 30 percent of the notices, over 1,400 cases, will result in a complaint being filed requiring an administrative hearing and INS legal representation.

Program Reduction to Meet Targeted Budget Levels

The budget includes a program reduction of \$2.8 million from the

equipment base to meet targeted budget levels under the Budget Enforcement Act.

Immigration User Fee

In 1993, \$215,982,000, 2,516 positions, and 2,516 workyears are requested for programs supported by the Immigration User Fee. This represents an increase of \$23,153,000, 252 positions, and 160 workyears over the 1992 levels approved by the Congress. This account provides immigration inspection services at airports and sea ports-of-entry and is paid entirely from fees collected from individuals arriving in the United States aboard commercial aircraft or vessels from foreign locations.

The focus of our attention in the use of these resources is the facilitation of the immigration inspection process and compliance with the 45-minute inspection standard. The budget contains additional inspectors, as well as improvements in data systems, which will reduce delays at international airports. Considerable progress has been made in achieving the standard, although there are several airports which continue to require additional effort and resources because of the volume of traffic combined with the "peaking" of flight arrivals which complicates our workload. We will continue to focus attention on those airports.

Immigration Examinations Fee

The 1993 request for the programs supported by Immigration

Examinations Fee Account contains \$238,597,000, 3,099 positions, and 2,978 workyears. This represents an increase of \$41,681,000, 277 positions, and 371 workyears above the 1992 level approved for this account. The purpose of this account is to finance the operations of the Adjudications and Naturalization program, refugee and asylum processing, and related support activities through fees collected from individuals applying for benefits under the provisions of the Immigration and Nationality Act. This budget submission reflects the need to expand the resources required to deliver timely and efficient service to the public consistent with all provisions of the law.

The Immigration Act of 1990 has had a significant impact on the operations of the Adjudications and Naturalization program. A major effort was made during the past year to issue regulations implementing the provisions of the new law. Application receipts have increased. In 1991, nearly 3.4 million applications were received. Overall, the complexity of our program for the administration of immigration benefits has increased substantially. At the same time, workload has been growing due to the combined effects of the Immigration Reform and Control Act of 1986 and the Immigration Act of 1990.

Land Border Inspection Fee - Pilot

The 1993 estimate for this program is \$4,000,000 and 31 workyears to continue pilot program testing of approaches to facilitate the flow of traffic through land border ports-of-entry. The pilot project at Blaine, Washington/Douglas, British

Columbia is continuing to operate in a satisfactory manner. As of the end of February 1992 a total of over 10,000 special express lane passes at \$25 each had been issued for specific vehicles. The use of these passes results in a considerable time savings to frequent border crossers. To ensure the integrity of this expedited inspection process, vehicles with the passes are stopped at random intervals to assure compliance with the express lane regulations and U.S. immigration and customs laws. To date, the Blaine pilot project has worked well and has the potential for replication in other locations.

The Service is in the process of evaluating other ports-ofentry for the establishment of additional test sites on the northern and southern borders. Our planning efforts are being coordinated closely with the Customs Service.

Immigration Legalization

The 1993 request for the Immigration Legalization program is \$1,222,000, 14 positions, and 14 workyears to support remaining activities. The request also contains \$3,000,000 for the Office of Special Counsel for Immigration-Related Unfair Employment Practices, consistent with the authorization contained in the Department of Justice Appropriations Act, 1992.

The Legalization program continues to wind down in 1992 and 1993. Currently, eight legalization offices remain open in key city locations where substantial workload remains that cannot be absorbed into district offices or suboffices. By the end of 1992 we expect these remaining offices to be closed. The work-

load continuing into 1993 will involve processing applications for permanent resident status and work related to appeals.

Conclusion

This concludes my statement on behalf of the Immigration and Naturalization Service. I appreciate the opportunity to present the Service's budget request to the Subcommittee. I will be glad to respond to any questions you may have at this time.

BIOGRAPHY

MYRTA K. (CHRIS) SALE

Myrta K. (Chris) Sale has held a variety of important management positions in several Federal agencies, a State Government, and a not-for-profit corporation. She has been a member of the Senior Executive Service since 1985.

As Executive Associate Commissioner for Hanagement, Mrs. Sale is responsible for directing the management programs for the Service, including equal employment opportunity, personnel, training, contracting and procurement, property and fleet management, facilities and space management, general administrative programs, information resources management, records management, budget, accounting and financial management.

Prior to accepting this appointment Mrs. Sale served as Chief of Staff to the Assistant Secretary for Finance and Planning, Department of Veterans Affairs, Washington, D.C.

As principal advisor to the Assistant Secretary, Mrs. Sale was responsible for the day-to-day management of the Office, including planning, budgeting, management, finance, and central data processing functions. She was instrumental in establishing the first Chief Financial Officer in the Federal Government; establishing a multidisciplinary review of internal controls; building a Department Strategic Management Process; overseeing the implementation of a medical care cost recovery program; and overseeing the installation of a comprehensive, financial management system.

Previously, Mrs. Sale served as Director, Financial Service, Department of Veterans Affairs, Washington, D.C.; Vice President, Finance and Administration, and Treasurer, National Public Radio, Washington, D.C.; Director, Office of Budget and Management, State of Ohio, Columbus, Ohio; Director of Financial Management, Peace Corps, Washington, D.C.; and Acting Budget Director, Office of Personnel Management, Washington, D.C.

Mrs. Sale received her undergraduate degree from Boston University where she majored in Psychology and a Masters Degree in Marketing and Finance from American University.

REPROGRAMMING/VISA FEES

Mr. Smith of Iowa. Ms. Pelosi.

Ms. Pelosi. Mr. Chairman, I do have a time problem. I have to go to the Ethics Committee meeting now for I don't know how long, but for as long as it takes; so I want to thank the Commissioner for his testimony. And in the interest of your time and mine and the Commissioner's, too, will submit my questions for the record, but in doing so, say I have some serious concerns about the reprogramming request, and also about the fees for nonimmigrant visas request. And those two things, I will put the questions in the record.

About the Haitians, TPS for Salvadorans; are we going to get that? Well, I will submit it in the record. I have asked the Attorney General and the Secretary of State, I have asked both of them about that. I certainly hope that we will. But in any event, that is the direction of my questions, which I would like to submit for the record and request in writing some answers from the Commission-

er.

Mr. McNary. We will provide answers.

Ms. Pelosi. Thank you very much, Mr. Commissioner. Thank you, Mr. Chairman.

REPROGRAMMING SERVICES TO FEES

Mr. Smith of Iowa. Now, concerning the reprogramming. What types of services are you shifting to fees that were previously paid

from appropriated funds?

Mr. McNary. Well, we have gone through, and we have done this on an ongoing basis, really trying to do fine tuning and some delicate cost accounting to make sure that what should be paid out of the various accounts really is related to those accounts. We have shifted roughly \$9.2 million out of appropriations, \$2.4 million from inspections, \$1.7 million from investigations, \$352,000 from antismuggling, \$752,000 from training, and \$4 million from information records and management.

Mr. Smith of Iowa. Well, now let's take inspections, two and a half million dollars out of a total amount of how much? That isn't

all of your inspection money.

Mr. McNary. No, it isn't. This is specific-

Mr. Smith of Iowa. How do you determine which inspections

ought to be covered by fees and which ones are not?

Mr. McNary. This is land border inspections, so most of it is under an appropriated account. But this particular shift is because certain inspectors—and remember, these are land borders, and because of environmental considerations they are required to leave the lane booth at the port of entry and go back to an office, away from the vehicle exhaust. While they are there, they are doing examinations work, which we think is a good deployment of that personnel. As such, rather than being charged to the appropriation account, they should be paid for out of the examinations account for which they are doing work.

Mr. SMITH of Iowa. Your inspectors account is around a hundred million dollars total. How do you determine that two and a half million dollars is the amount that ought to be shifted to the fee ac-

counts?

Mr. McNary. Well, we allocated a hundred FTEs that we can attribute as related to the work done by these inspectors on examinations work.

Mr. Smith of Iowa. How did you do that? Did you do a time study?

Mr. McNary. We have a workload report called aG 23, and we pegged it to the workload.

Mr. Smith of Iowa. Is this more or less a time study?

Mr. McNary. Yes, roughly.

Ms. Sale. We know the number of examinations that are performed by inspectors in land borders on behalf of the examinations account. Using those numbers out of the workload statistics that are collected by INS, we imputed the staff years associated with performing those examinations, and assigned that to the fee accounts. It is work that has been performed on behalf of the fee accounts.

In many cases, we have collected a fee for it, but the actual adjudication has been handled by an inspector at a land port of entry.

VISA FEES

Mr. Smith of Iowa. Well, now, we have been contacted by a number of individuals who are concerned about the impact of this reprogramming on fees. One concern relates to actors and artists, for example, who come to this country and stay a week or so for a performance. The stories going around are that their fees will increase from of \$100 to \$3,000. Tell me, what are the facts about this?

Mr. McNary. Those are nonimmigrant visas. The example that has been submitted to us is a 200-member orchestra. That was a part of the IMMACT adjustment on fees. We went through a public comment period, and the various organizations came in; and based on their comments, we shifted much of the work up front to the time when they first come in, which means that that fee, that cost, is going to be greater. And for that 200—if you want to use that as a hypothetical, for that 200-member orchestra, instead of something in the neighborhood of \$80, it would go up to \$2,000 for the initial visas coming in.

They actually save in the long run. If they stay, the extension—since the work is done up front, the extension would have been \$14,000; is now \$10,000. So that—

Mr. Smith of Iowa. You mean most of them get an extension on their stay compared to what they originally intended to stay?

Mr. McNary. Yes.

Mr. Rogers. It depends on the encores.

Mr. McNary. I am told most do request an extension.

Mr. Smith of Iowa. I see.

Mr. McNary. So there is a savings in the long run, but our work is shifted up front. And really, we think it was shifted as a result of public comment, and the various organizations would get that information early on.

Mr. Smith of Iowa. Well, if it changed from what did you say,

80 to----

Mr. McNary. Two thousand dollars.

Mr. Smith of Iowa. Two thousand dollars.

Mr. McNary. I am using the orchestra as a hypothetical.

Mr. Smith of Iowa. Were we paying the difference betweeen \$80 and \$2,000 out of appropriated money, or were we making up for it when they got their extension?

Mr. McNary. That all comes out of examinations fees, and we

have tried to make that a self-sustaining program.

Mr. Smith of Iowa. Well, were other people paying for it then? Is that what was going on?

Mr. McNary. Yes. It is subsidized by other applicants.

Mr. Smith of Iowa. But it is true, then, that the cost up front will go up from, say, possibly \$200 up to \$2,000? Mr. McNary. Yes.

Mr. Smith of Iowa. How do other countries handle this? How do your fees compare to other countries?

Mr. McNary. I have no idea.

Mr. Smith of Iowa. Does anybody here know?

Mr. McNary. We will have to do some research and submit an answer to you.

[The information follows:]

INS VISA FEES COMPARED TO OTHER COUNTRIES

The Service has not conducted an independent assessment of what other countries charge for similar services and how those fees are determined. However, a letter from Jack Golodner, Presidential, Department for Professional Employees, AFL-CIO, to Congressman Neal Smith identifies the fees charged for similar services in several countries. Based on the example of a 200 member orchestra, charges for several countries are shown below:

Australia	20,000 3,600 2,400 13,000	\$100/individual. \$18/individual (for a 3 month or more stay). \$12/individual (for less than 3 months). \$65/individual. \$70/petition plus \$10/individual (for period requested by appli-
		cant—up to 3 years).

Mr. Smith of Iowa. Another contention is that we will get retaliation if we do this fee increase for actors.

Mr. McNary. Well, no one is retaliating against us, and we think that we are pretty consistent. We hear from other countries. It doesn't take any time to hear from the Canadians when we do something to step on their toes, so I am sure that we are compatible with the practices.

CANADIAN BORDER

Mr. Smith of Iowa. You didn't say much about the Canadian border. How are our problems coming on the Canadian border?

Mr. McNary. Well, I would have to say the major effort is in the land border ports of entry. I mentioned, and we are pleased, and, in fact, excited about the results of the pilot at the Blaine port of entry. This committee not only financed that, but encouraged it, and we think in the long run that that is the answer.

Mr. Smith of Iowa. Is the cost to utilize this express commuter

lane twenty-five dollars a sticker?

Mr. McNary. Yes. And it has worked well. The Canadians like it, we like it, and the people who are commuters, coming back and forth, like it as well. It is to our advantage since most of them are coming our way to shop. In any case, we have collected up to a quarter of a million dollars. Our commitment is to put that right back into the port of entry.

It moves people across more quickly, and it is significant, Mr. Chairman, to realize that every individual who gets a sticker goes through an extensive background check against every record that we can check, so we know that these are pretty solid citizens. And there are still random checks of trunks so that nothing is going to

get smuggled through.

So by separating these people into an express lane, they move through quickly, the pressure is taken off of the other lanes, not only do they move through more quickly, we have more time to do the security checks with those people. So, you know, I think it is a win-win proposition.

Where we go from here, we would like to do Buffalo next. We think it is the easiest. We are looking at Detroit, and we would hope to do those by the end of this fiscal year. The Southern border

is another question, but you are still talking about Canada.

Mr. Smith of Iowa. The number of people crossing between Canada and the United States has increased tremendously, hasn't it?

Mr. McNary. Yes, it has.

Mr. Smith of Iowa. Are they coming over to shop?

Mr. McNary. Yes. And at the present time, it is to our advantage.

Mr. Smith of Iowa. Yes. This express lane, are those using it largely people that live in the United States and work in Canada?

Mr. McNary. Well, no. They are mostly Canadian shoppers.

Mr. Smith of Iowa. You mean they come in that often, that they

need to get an express ticket?

Mr. McNary. They come in to shop and they come in to buy gasoline. It is cheaper to come over and buy gasoline in our country, even considering gas to get here, than it is to buy over there. But it is open. You know, we are talking about shoppers, but anybody can apply.

Mr. Smith of Iowa. How many ports of entry do we have in

Canada?

Mr. McNary. I don't know, but Buffalo and Detroit are the next ones we are concerned about. The biggest one is Blaine. Buffalo and Detroit have a different situation, which I believe lends itself to a different type of technology. And what is possible is that you have bridges, and there is already a toll collected on those bridges. If we can piggy-back, or work with the bridge commissions, then it is easy for us to devise a system that will give us revenue and improve the overall movement of traffic.

Mr. Smith of Iowa. How long does it take to cross at Detroit and

Buffalo?

Mr. McNary. I don't know, but in talking to people from Detroit, they say it is too long. The Chamber of Commerce types are espe-

cially interested in seeing something done.

Mr. Smith of Iowa. Well, I went to Sanibel Island in Florida to the fish and wildlife refuge. It took me an hour to go over and an hour and a half to get back across the bridge. So I guess it is not just at the borders.

Mr. McNary. What bridge is that? We will make sure that—Mr. Smith of Iowa. Well, it is not a border. It goes from Fort Myers over to Sanibel. Well, at this point, I will yield to Mr. Rogers.

REPROGRAMMING

Mr. Rogers. Good to see you, Mr. Commissioner and staff. Now, in your reprogramming proposal, in the simplest of terms, you are really proposing to fund certain costs out of the fee accounts, which were previously financed by direct appropriations, and then using some of the appropriated funds toward improving the Border Patrol and the Investigations Program; is that the short answer to it?

Mr. McNary. Yes, sir.

Mr. ROGERS. Do you anticipate that those fees will become higher

as time passes because of that?

Mr. McNary. We don't anticipate any change in inspections fees. We anticipate an increase in the examinations fee. I am not sure your question is because of that. We are carrying free services on the examinations fee. We have \$35 million, you know, that is asylum and refugee, and some services that provide accessibility.

As long as we carry activities that don't pay for themselves, then we are going to have to increase fees on a periodic basis. We probably would have had to increase the fee next year anyway. The Attorney General indicated it would probably be an 8 percent increase, and I would say substantially the same thing, since I work for him. Let me point out, Haiti is a good example. It is a major unanticipated expense.

IMMIGRATION USER FEES

Mr. Rogers. Well, your 1993 request, in your statement you say on Page 7 that for the Immigration User Fee Program, you are requesting an increase of \$23 million, 252 positions, and 160 workyears over 1992. Is that a continuation of policy contained in your reprogramming request for 1992, or is that something different?

Mr. McNary. No. That is just the—that is the regular allocation of the fee to the Service. You are talking about the inspections, air-

port inspections?

Mr. Rogers. Immigration user fee activities.

I guess what I am saying is, that is a significant increase. That is 10 percent over last year's level, both in manpower and in dollars. In fact, it is more than a 10 percent increase over 1992. What I am wanting to know is what are those new positions needed for?

Mr. McNary. Well, that comes out of fees. That is the \$5 passenger fee. And the positions are needed. We have hired 450 people

since the fee was extended to contiguous territories, and we are

adding another 248.

The objective is to meet the 45-minute standard, and we would like to even get it down below that, so that we are moving people through airports quickly. The whole objective is to put it back into the Service. The London preinspection program is half of the reprogramming. Inspectors would go to a London inspection site, 124 of

them, which we think has tremendous possibilities.

Just to take a minute to tell you, about 10 percent of the traffic coming into the United States leaves from London. If we can do a preinspection in London with 124 people, then—and that is the long term number, you know, we don't start out with that many. We have to build up to it. But ultimately, we have taken care of a lot of the traffic. People come into the airport already inspected so that they walk right through as though they were going from one State to another. And we have done it at a lower cost.

In fact, you are probably going to have some others putting pres-

sure on you to extend this to other European cities.

Mr. ROGERS. Well, are we not living within the 45-minute standard now?

Mr. McNary. I think we are. We are about 98 percent.

Mr. Rogers. Why do you need more people then?

Mr. McNary. Well, first of all, we need more people to do the London preinspection, and we need more people because there is about a 7 percent increase in traffic every year.

IMMIGRATION EXAMINATIONS FEE

Mr. Rogers. Now, you are also requesting from the immigration examinations fee program an increase of \$41.5 million dollars, 277 new positions, and 371 workyears above the 1992 level. Can you tell us why you need that hefty increase? It is on Page 7 of your statement.

Mr. McNary. Well, you know, we are talking about a bunch of things. Much of that, or some of that will go to adjudications. We are expanding the asylum corps, which is one of the non-revenue producing activities carried by the examinations fee account, by a hundred positions. We have \$19 million going into data and communications, \$9 million for information and records, and a number of positions and allocations for a variety of different purposes such as, field management, legal proceedings, all that adds up to \$35 million.

LEGAL PROCEEDINGS

Mr. ROGERS. Now, you are asking, and I am jumping around here, on Page 4 of your statement, 60 positions for the Legal Proceedings program to support the addition of 20 immigration judges so as to be able to process their cases while they are still in prison and be able to deport them immediately after release from prison, or upon release from prison. Why do we need those additional personnel? Are we not able to do that now?

Mr. McNary. Well, not only the Institutional Hearing program, but IMMACT added a civil fraud provision, which we think is very meaningful. But to prosecute those civil fraud cases, there are

going to be more immigration judges required, and we have to have two lawyers for every judge. So it really is related to those two areas, and our request is based on the number of judges that will be brought onboard.

Mr. Rogers. So we can't handle the load we have now without

these additional judges?

Mr. McNary. No, sir. It is really an investment, especially the Institutional Hearing program, because if we can, and we are, arranging it in such a way that we don't take these people into detention. We get the final orders up front, it takes a judge and a lawyer. With the final orders up front, we are looking at teleconferencing to make it more efficient, and we would like to deport criminal aliens straight from the institution.

But it is going to take that kind of personnel, and that is not much, when you consider what we will gain on the bottom line.

EXPEDITING DEPORTATION OF CRIMINAL ALIENS

Mr. Rogers. Well, at least this Member would like to see that happen without having a single one released from prison and not deported instantaneously, and you can do that with this request? There won't be a single one that is not deported immediately? Can you assure us of that?

Mr. McNary. If you give me enough time, I can assure you.

Mr. Rogers. How much time do you need?

Mr. McNary. Well, I would say that I could guarantee that in three years.

Mr. Rogers. Can you do it any quicker?

Mr. McNary. Well, let me tell you what is involved. We can do it quicker. We can do it within a year with Federal prisoners. But we are in the process, and we think that IMMACT gave us the tools, because States are required to give us a certified copy of conviction. You know, they have a right to come up with their own plans, and so we need to identify criminal aliens in the State and local institutions. A procedure is being established to identify aliens when they get people in, to get final orders so that we are in a position to deport them.

Now, we don't have that machinery in place. But let me tell you, we have made some significant progress in the last two years

toward that end.

Mr. Rogers. Can you give us a round ball number or even better if you have it of the number of criminal aliens now incarcerated in the U.S., Federal and state?

Mr. McNary. Yes, I can, if I can remember it.

Mr. Rogers. A rough number is all I am asking for.

Mr. McNary. It seems to me that a fourth of BOP's capacity is criminal alien, and what, they have 70,000?

Mr. ROPER. They have about 66,000 prisoners right now, about 24, or 25 percent are criminal aliens.

Mr. McNary. So we are talking about 15,000, 17,000.

Mr. Rogers. And what about in the State prisons?

Mr. McNary. Well, our judgment is that there are about 40,000.

Mr. Rogers. In the State?

Mr. McNary. Yes. But you know, that is how many birds in a flock. It is hard to estimate.

Mr. Rogers. Is that number rising?

Mr. McNary. Yes, sir, it is rising rapidly.

Mr. ROGERS. Is there a common area of criminality for which they were convicted? Is it drugs, robbery?

Mr. McNary. There is a high percentage of drugs. Mr. Rogers. They are there for drug convictions?

Mr. McNary. Well, yes. They are there for drug convictions. Not all of them, but I would say probably 50 to 70 percent of the aliens are drug convictions.

Mr. Rogers. Where are they from? Is there a common—

Mr. McNary. A high percentage from Mexico.

OVERTIME COSTS

Mr. Rogers. Now, let me ask you about your overtime costs. You pay overtime costs to INS inspectors under two different Acts. One, the 1931 Act, and one, the 1945 Act. Can you tell us what the difference is between the overtime paid under each of those Acts?

Mr. McNary. The 1931 Act overtime is the one that is usually suspect, and the provisions are that Sundays, first of all, are not considered a part of the work week; and secondly, that if somebody works at all on a Saturday or Sunday or holiday, then they are paid for the entire day or maybe both days. You know, that is the bone of contention.

And I think that Congress is looking at it. We think that the overtime is deserved but that some of those provisions, like the two

I mentioned, need to be revisited.

Mr. Rogers. Well, as I understand it, the 1931 Act gave Immigration inspectors overtime pay comparable to Customs inspectors. But that Act was passed when overtime work often involved inspections of ships arriving at very odd times, late at night, during bad-weather and so on. But the 1931 Act pays overtime at rates much higher than the 1945 Pay Act, which provides for the basic overtime compensation of Federal workers. I am told that overtime pay for inspectors under the user fee alone, User Fee program alone in 1993 is estimated at almost \$28 million. Is that out of line, my statement?

Mr. McNary. What year?

Mr. Rogers. For next year, 1993.

Mr. McNary. I would say we are probably in excess of that. We

are talking about \$38 million; \$35 million in 1991.

Mr. Rogers. Well, I am looking at Page 28 from your justifications, and you estimate the 1931 Act overtime for fiscal 1993 at \$27.9 million.

Ms. Sale. That is just User Fee account. That is different.

Mr. McNary. That is the User Fee account only.

Ms. SALE. We also have basic appropriation people getting the same overtime.

ABUSE POTENTIAL FOR 1931 ACT OVERTIME

Mr. ROGERS. Well, that is a bunch of money, and your IG reports in January, that while you made improvements in overtime management, that the 1931 Act imposes a very high potential for abuse. Is there any compelling reason not to try to repeal that Act?

Mr. McNary. We don't want to be in a position where Customs is in a superior position, and our people are going to leave and put

on Customs uniforms.

Mr. ROGERS. Well, why should INS inspectors be treated better than other Federal employees with regard to overtime on weekends

and holidays?

Mr. McNary. We don't have any quarrel with that, Congressman. The provisions of the 1931 Act, as I said, should be revisited, and it should be something done by Congress. We just want to have parity with Customs. But it would make it easier for us to bring it under control if it was revised.

Mr. ROGERS. Well, the IG says that overtime costs in 1990 and 1991 were excessive.

Mr. McNary. Well, I think the IG is wrong on that. But we have reduced the per capita numbers slightly, and it is down substantially from when I first came in. It has leveled off. I think we are controlling it as best we can. It used to be \$15,000. We have it down to \$10,000.

Mr. Rogers. \$10,000?

that refers to.

Mr. McNary. Ten thousand dollars per head.

Mr. Rogers. I will reserve until the next round, Mr. Chairman.

Mr. Smith of Iowa. Mr. Kolbe?

Mr. Kolbe. Thank you, Mr. Chairman.

Mr. Commissioner, I have a number of questions on the reprogramming, which I will submit, Mr. Chairman, for the record.

Mr. Smith of Iowa. All right.

ADDITIONAL CRIMINAL INVESTIGATORS

Mr. Kolbe. Your reprogramming calls for 200 additional criminal investigators; 150 of those are to be targeted to gang activity. I am curious about the new role of INS and gang activity. Could you

describe that for me? Why is INS getting into this area?

Mr. McNary. I am not sure that we are getting into that area. The investigators, 200 of them, and as you have stated, 150 will be assigned to criminal alien functions and 50 to employer sanctions. The 150 are actually Immigration Officers who will be hired at a GS-9 level, and they will free up the more experienced investigators who will then do really what we have been doing all along, but some of it does relate to criminal alien gangs. They are criminal alien investigators.

The new people that are coming onboard as a result of this reprogramming, in my judgment, should give us a savings. These are people who will identify criminal aliens in the institutions early on, and we get final orders and deport them, thereby freeing up de-

tention space.

Mr. Kolbe. Well, I thought your reprogramming—specifically mentioned targeting gang activity, and I am just wondering what

Mr. McNary. Well, it refers to working groups, much like OCDE has, but with these experienced criminal alien investigators, who used to do a lot of the paperwork, will be freed up to work with the various other enforcement agencies.

Mr. Kolbe. So they are really just general investigators, doing

general investigations?

Mr. McNary. No, they are special investigators working with FBI, BATF, and giving us a complete comprehensive investigative package. The criminal alien part of it is what we bring to the table.

Mr. Kolbe. They would be different? Their function would be dif-

ferent from the other investigators that you have?

Mr. McNary. Different than some of the people that are doing employer sanctions paperwork. They are not just compliance people. They do a little bit more than that, but they are not full investigators specially trained.

BORDER INSPECTIONS

Mr. Kolbe. I may have some more questions on that later.

I am going to turn to the question of inspections along the border. I represent a border district, and I am acutely aware of the problems that we have there.

The GAO recently identified a need for 148 inspectors in the

Phoenix district.

In 1990, we had a total of 78. Altogether on the southwest border, GAO said there was an authorized level of 640 inspectors in 1990; but the need was for 1,052. GAO then suggested that if you had a 50 percent increase in trade with Mexico, which I think is probably an understatement with or without a free trade agreement, there would be a need for 1,577 inspectors.

In Nogales the INS is more than a year behind in processing border crossing cards. That means that somebody who wants to come over and spend their money in the United States has to wait for a full year before they can obtain a routine border crossing card. I am very concerned about these problems at the border.

In your reprogramming, you have requested additional airport inspectors and investigators, but not one that is reprogrammed for a border land inspector position in the southwest. Could you respond to that?

Mr. McNary. We have plugged in 135 new positions that were in

the budget last year.

Mr. Kolbe. Yes, last year.

Mr. McNary. We have 683 in place. I am not sure I agree with GAO. I think that we need over a thousand, and we have a contracted study to give us a model. We estimated we need around 1,128.

The reason that you have plugged in a 50-percent increase because of the Free Trade Agreement are experienced——

Mr. Kolbe. No, not just because of that.

Mr. McNary. Okay. Our experience with Canada has indicated that it doesn't have that kind of an impact.

Mr. Kolbe. I said with or without a Free Trade Agreement.

Mr. McNary. Okay, no question——

Mr. Kolbe. We do not have a Free Trade Agreement now, but the expansion of trade with Mexico has been exponential in recent years, because of the economic changes and political changes that have taken place in Mexico. Those changes are going to continue.

Mr. McNary. Congressman, no question, we need more land border inspectors. And our objective is, and we ought to—I guess this is the time to talk about it—the pilot has been successful in Blaine, and we would like to move forward with a pilot on the southern border. We need to cooperate with Customs. Customs sees

some security problems. We don't.

But now, in my judgment, is the time to get that resolved, because our test has been successful. Not only does it free up lanes and move the traffic through, in our judgment, it gives us better security checks, because we check those people who get the stickers against all the background information. They move through quickly. And then we have more time to provide the security checks on the people in the lanes that are more of a risk.

DEMONSTRATION PROJECT

You know, we think it is a win-win proposition. It is a way to

fund these land border ports of entry.

Mr. Kolbe. I was a little confused in a response to a question you gave to Mr. Rogers. I thought the demonstration project is for Americans going to Canada so that they can get a sticker on their car going into Canada. Is that not right? Are these Canadian citizens that get the stickers, or is it both?

Mr. McNary. Canada has its own program, so it is a reciprocal

arrangement.

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Mr. Kolbe. You issue the sticker that says INS on the sticker?

Mr. McNary. Well, it says INS.

Mr. Kolbe. That can go on a car that has a Washington license plate or a British Columbia license plate?

Mr. McNary. It is available to Canadian and U.S. citizens.

Mr. Kolbe. To either.

Mr. McNary. Yes.

Mr. Kolbe. How do you put a Canadian through the U.S. social

security check?

Mr. McNary. We have a cooperative arrangement. NCIC, NAILS, TECS, you know, an assortment of different background checks.

Mr. Kolbe. I agree with the need for something like that in Mexico. However that might be considerably more difficult because of the lack of data. Do you have an HOV lane at Tijuana?

Mr. McNary. Yes, but it may be terminated.

Mr. Kolbe. It is still functioning, isn't it?

Mr. McNary. Yes.

Mr. Kolbe. Do you know if there has been any consideration of

expanding that program? Do you think that is an answer?

Mr. McNary. The HOV lane is being reevaluated from the standpoint of whether—we have run a pilot, and it is time to take a look at what the results are. There are some who believe that it has not attracted enough people into the HOV lane, that inspectors are idle in periods of time when they shouldn't be, and that there

is a little cottage industry that has grown up where some people run back and forth across the border and jump in the car, charge a fee in order to get the individual into the HOV lane. So there are some problems. Very enterprising.

There are some problems with that HOV that we would like to take a look at. But we are trying everything, and so it is with the

border crossing fee pilot program.

Mr. Kolbe. The concept of the HOV makes sense. You don't process cars any faster, but you process more people, and that is the idea in the long run.

Mr. McNary. Still we have to inspect them.

INS STAFFING MODEL

Mr. Kolbe. Oh, absolutely. But if you inspect a car with one person in it and a car with four people in it in the same length of

time, you have gotten four people across.

The GAO says, at least in their study, that they used the INS staffing model to reach their conclusions about the numbers of inspectors that would be needed. I am wondering whether you agree with that? If so, do you expect that you would be asking the authorizing committee for an increase in authorized inspector positions?

Mr. McNary. Well, we don't—we don't subscribe to their projections. We didn't give them a staffing model, and we have RAIL Corporation doing a study as to staffing models at the present time. And I think that is due in a couple weeks. So we should have a better plan in a couple weeks.

Mr. Kolbe. So you are saying that whatever model they used, it

wasn't yours, or it wasn't any data that you gave them?

Mr. McNary. Not only that, but I thought it was a very—well, those projections were very general. I didn't ever see any basis for the projections. It was kind of like it was just out of the air.

Mr. Kolbe. You say you are doing a study now. When should we

anticipate that being available?

Mr. McNary. The middle of March, so that is the reason I say it should be in a couple of weeks.

Mr. Kolbe. How do you intend to use that study?

Mr. McNary. No. We would use it—I don't know that it is going to tell us the number of inspectors at each port of entry. We think it is going to give us some guidelines, because land border ports of entry vary. There are different problems at each.

We think the study is going to give us some guidelines that will determine, based on these conditions, the ratio that is required,

and then we can take it from there.

Mr. Kolbe. We will obviously be interested in seeing that.

You mentioned the fact that 135 inspectors have been appropriated for the southwest border in the 1992 budget. Can you tell us whether those positions are filled or how many of them have been filled at this point? Could you just provide it for the record?

Mr. McNary. Yes.

STAFFING OF INSPECTIONS POSITIONS AUTHORIZED IN 1992

The new inspectors were requested for high-volume ports-of-entry along both the southern and northern border. They were allocated to the various land border ports on January 1, 1992. Of these new positions, 97 are on the southern border.

As of this week, 26 of the new officers have entered on-duty. We project that the

remainder will be on board by May 1, 1992.

The new positions were assigned as indicated:

Location	Posi- tions
Buffalo, NY	2
Portland MF	11
Detroit, MI Seattle, WA	5
Seattle, WA	17
St. Paul. MN	3
El Paso, TX	13
EI Paso, TX Harlingen, TX San Antonio, TX	13
San Antonio, TX	10
Phoenix, AZ	21
San Diego, CA	40
Total	135

LAND BORDER STAFFING MATCHED BY CUSTOMS SERVICE

Mr. Kolbe. Commissioner, there is a rule of thumb that INS and Customs have that each agency is supposed to have a 50-50 match at the land border crossings. I have never talked to anybody from Customs, or outside of the government, that believes INS comes even remotely close to meeting that 50-50 match. Would you concur with that?

Mr. McNary. No. We are meeting the 50-50 match. What Customs is talking about, they have-

Mr. Kolbe. I am not talking just about Customs. Mr. McNary. All right. Well, they have other inspectors who are there because they inspect cargo, and so those people are not on the line. But at the point of entry where people are inspected, we have a 50-50 match.

Mr. Kolbe. You are manning half of the lanes?

Mr. McNary. Yes, sir.

Mr. Kolbe. Okay. And as far as you know, you are not failing to do that in any other border crossings, at least the southwest border crossings?

Mr. McNary. No, sir. We will check out any information that

somebody has been giving you. We will run it down.

Mr. Kolbe. I get very contrary views from people, and it is not iust Customs people that have been complaining, but others who say it is closer to a one-third, two-thirds match on the part of INS.

Mr. McNary. Well, they have twice as many people as we do. Mr. Kolbe. I am talking about manning the lanes, though.

Mr. McNary. Okay. We think we are 50-50.

PART-TIME WORKERS

Mr. Kolbe. I don't want to take up much more time; just two other things. Would you, for the record, give us the number of temporary people that INS has? Could you give us the number of parttime, temporary fulltime, and the NTSS inspectors that you have in the San Diego, Phoenix, and San Antonio districts? Along with that, would you provide the end strength for permanent full-time inspectors at each of those locations? It would be helpful for us to be able to make some comparison.

The reason I want to look at that is I think that you have a lot of

part-time inspectors? Is that not correct?

Mr. McNary. We do.

Mr. Kolbe. Does that worry you?

Mr. McNary. No. They are very valuable. Especially to give you one example, the teachers in the summer, during our peak season, to plug teachers in as temporaries, they are good, they come back every summer, and they really fit into the overall Personnel De-

partment.

Mr. Kolbe. We use a lot of temporaries in the Park Service; there is some seasonal work that they do. But you are talking about law enforcement. I know Customs worries a great deal about this from the standpoint of benefits, low pay, not going to the academy, less screening, that they are subject to corruption; and, in fact, most of the corruption has occurred among the part-time and temporary employees. You have not seen that problem?

Mr. McNary. We haven't seen the problem, and we are stepping

up our training of these people.

EVIDENCE OF CORRUPTION OF INS OFFICIALS

Mr. Kolbe. Is corruption of INS officials, inspectors, investigators on the rise, or do you have any evidence that this is a serious problem?

Mr. McNary. I have no indication. You know, we have a system for following up on any complaints; and as a matter of fact, part of our new reorganization gives us a new internal audit position. And we have brought a man onboard by the name of John Chase. You might know him.

So, we think that we are going to be in a better position to follow up. We will build that capability, and we have hopes that this will be a good system for at least coming to grips with complaints, cor-

ruption, whatever is involved.

Mr. Kolbe. Mr. Chairman, I have some other questions, but I will submit them for the record.

CORRUPTION OF PART-TIME WORKERS

Mr. Rogers. Will the gentleman yield before you do?

Mr. KOLBE. Certainly.

Mr. Rogers. I would be interested to know more about the gentleman's statement about corruption, the corruption of the part-

time temporary workers.

Mr. Kolbe. Mr. Chairman, there have been several cases—most of those that I am familiar with have been Customs Service, but I think it applies to INS, too, of workers, in particular part-time workers, who have been arrested for allowing illegal items to cross the border.

The problem in the case with Customs is when they hire temporary, they hire locally, so the people have family on both sides of

the borders. The opportunities for corruption are major.

There are several major cases in Arizona right now of drug smuggling that has been done through Customs. One of them involves INS

Mr. McNary. We don't want to have this Customs business splashing over on us.

Mr. Kolbe. There are bad apples in both places.

Mr. McNary. We have no indication of any corruption involving any temporary. One permanent, but no temporary. So, you know, we think it is a pretty good group of people.

INCREASED TRAFFIC FROM CANADA

Mr. Smith of Iowa. The number of people coming over from Canada has increased tremendously since the Free Trade Agreement. Do you think that will continue to increase, or has it leveled

Mr. McNary. That is a good question.

Do we have any figures on the numbers of people that are

coming over from Canada? Has it leveled off?

Mr. Puleo. We have experienced a dramatic increase in the traffic as a result of the free trade. We established free trade examiners along the northern border.

Mr. Smith of Iowa. What did cause the big increase?

Mr. Puleo. Most of it is commuting traffic mainly to purchase in the United States.

Mr. Smith of Iowa. Well, that is trade, isn't it? That is what we

are talking about.

Mr. Puleo. Okay. It is not a direct result of the Free Trade agreement, but it is trade. It is commerce—people coming across and purchasing in the United States.

I thought your question, Mr. Chairman, was specifically on free

trade.

Mr. Kolbe. It is part of the free trade and higher taxes in

Canada that is causing people to come over.

Mr. Sмітн of Iowa. They look for the place they can buy goods

the cheapest.

Mr. Puleo. That is correct.

Mr. Smith of Iowa. Has that leveled off?

Mr. Puleo. No, we don't see any leveling off of the traffic.

Mr. Smith of Iowa. It just keeps increasing?

Mr. Puleo. Yes.

Mr. Rogers. Will the gentleman yield?

Mr. Smith of Iowa. Yes.

Mr. Rogers. Is any of that related to the health care in the U.S. versus Canada?

Mr. Puleo. I couldn't answer that.

BORDER CONTROL

Mr. Smith of Iowa. On the southern border there is a big increase in the number of people, but as I understand it, they are coming across illegally to get work. For a while, illegal entries were down after we passed the immigration law, but now I understand it is going back up. Is that continuing to increase, or has that leveled off?

Mr. McNary. No. Mr. Chairman, let me dispel that. That has been said so often that people are starting to believe it. Before IRCA, there were 1.7 million people apprehended. It went down after a period to roughly 950,000 for a couple of years, and it has leveled off at a million, a million-one since then. It doesn't come close to pre-IRCA numbers.

And as a matter of fact, we think that we are being successful, improving our border control to the point that we are actually catching more people. The numbers of people coming into this country illegally, it is always hard to measure, but the numbers coming in illegally are going down.

And if you have time to go to San Diego and take a look at what has been done there, you can see that it is not so easy to get across illegally in that 12 to 14-mile stretch that accounts for half of our—

Mr. Kolbe. Mr. Chairman, would you yield?

That is quite contrary to the figures that we have heard, which are not anecdotal figures, but Government figures. Would you give us the latest number of apprehensions based on the most current data? Do we have 1991 data?

Mr. McNary. 1,132,933.

Mr. KOLBE. And the 1986 figure was?

Mr. McNary. 1,692,544.

Mr. Kolbe. The lowest it got was 900,000? I have certainly heard higher than 1.1 million.

Mr. McNary. It got down to 891,147 in 1989.

Mr. Kolbe. So it is rising.

VERIFICATION OF DOCUMENTATION NEEDED TO WORK

Mr. Smith of Iowa. There was a case in San Antonio involving the use of fake social security cards in order to get around the employer sanctions. I understand that as long as the employer keeps three pieces of evidence in his records, then he is clear, even though he hired an illegal alien. The illegal aliens get these fake social security cards, and they are able to hire them.

Mr. McNary. Well, if I can speak to that point, the Attorney General's emphasis is in that direction. We are replacing one and a half million of the old green cards that are easily counterfeited. He has added 50 investigators to work on employer sanctions, and we have completed a six-month pilot that has an immediate impact on employer sanctions that yielded 6,000 arrests, \$3 million in fines, and you can double that for a year.

We are concentrating on employer sanctions. That is the way we will create a deterrent. And we are working at it on the fraud

angle as well as investigation.

Mr. Smith of Iowa. But the employer sanctions isn't going to work if aliens can get these fake cards that clear the employer. The employer has done what he was supposed to do under the law, and is not liable.

Mr. McNary. Well, we are replacing 17 cards, and eventually we will have an employment authorization document and a green card, and bring it down to two. There has been a lot of discussion about a single employment authorization document, and you know, I am not taking any position on that. We think that there should be something that would give us control over this. But that is going to be up to Congress to cope with that.

TRAINING OF INSPECTORS

Mr. Smith of Iowa. One other question.

When you are hiring new inspectors, what type of training do they get?

Mr. McNary. Well, he goes to Glynco, and an inspector is

trained for fourteen weeks. And it is extensive training.

Mr. Smith of Iowa. Does the training include courses on conduct? Mr. McNary. Courses on conduct. It is not finalized, but we have a new firearms code. Under the IMMACT, general arrest authority was given to INS. And all of that is being plugged into our training.

Mr. Smith of Iowa. I guess what I am talking about is attitude. I don't think that very many are guilty, but it doesn't take but one

out of a hundred, you know. It gets the public kind of upset.

I will give you one example. This happened to me about three years ago. We were coming to Washington from overseas. We landed in Boston first. Since that is the first place you land in the United States, you show your passport. It was raining, and there were elderly people on the plane, probably 30 that were coming into Washington. One woman had three little children.

Everybody had to get off the plane, walk in so that this inspector sits there at the desk to look at your passport. He could just as well have taken an umbrella and gone out to the plane. But his attitude—I talked to him. His attitude wasn't that those are his employers. It was just as if they were drug runners or something. I am sitting here, I have got my seniority, and you can come and see me. I mean that is a bad attitude to have.

Mr. Kolbe. That happens all too often.

Mr. Smith of Iowa. And it just upsets people.

And that is the reason I am asking you if you have any training

that addresses that type of behavior.

Mr. McNary. Well, we do have training, and I have raised the same question with the agency, and we call it charm school. But

yes, we are emphasizing that.

You asked about investigators first. You are talking about inspectors, and there is no reason why our people—I think it takes some special training, because your example is different. But inspectors frequently will stand there all day long, and they will deal with a lot of abusive people. And so they get aggravated and take it out on somebody else.

But there are ways psychologically to train people to handle

that, and that is what we are trying to do.

Mr. Smith of Iowa. Those people on that plane, that was their exposure to the Federal government.

And then there are a few, I am hoping it is not very many, that when they question somebody they handle them pretty rough.

Mr. McNary. We are going to try to improve that. We have a lot

of inspectors, and they deal with a lot of people.

Mr. Smith of Iowa. But you do it at your schooling? I assume you don't have continuing education courses, do you?

CONTINUING EDUCATION PROGRAMS FOR INSPECTORS

Mr. McNary. We do have continuing education.

Mr. Smith of Iowa. Do you?

Mr. McNary. Yes. And we are revising that part specifically because I have directed it to be revised. Many of these people come to this country, and the inspector is the first person that they see.

Mr. Kolbe. That is right.

Mr. McNary. And he is the best person to welcome them and make them feel as though they are wanted. So that is our objective.

Mr. Smith of Iowa. They get an image of this country right there, just the same as they do in, where is it, when you come out of Brussels, it is so slow and so antiquated. You know, you just get an attitude that this is a backward country, just from what you see when you are trying to get through the gate. So it makes a lot of difference. It is an important thing.

Mr. McNary. We agree.

IMMIGRATION REFORM ACT

Mr. Smith of Iowa. Any more questions?

Mr. Rogers. Yes. Mr. McNary, why is the Immigration Reform Act not working to prevent the entry of illegal aliens, particularly in Mexico?

Mr. McNary. I think it is working. I think with the pressure, if you consider the ratio of the peso to the dollar, at the time of IRCA, and what it has done, it is worth four times less. The pressure to come across to find any kind of work without employer sanctions, without the border control measures that we have taken, I think we would have total chaos.

I think it is working. Employer sanctions is working. We can even point to fewer apprehensions, but I think we are talking about fewer people actually coming across. So employer sanctions, that part of it is vitally important.

Mr. Rogers. Well, if you look at your apprehensions as a gauge of whether or not people are actually coming across the border illegally——

Mr. McNary. I don't think you can do that. If I can interrupt you, I am not sure we can do that any more.

Mr. Rogers. Why not?

Mr. McNary. Because I think we are catching more. We put more people on the line. We do the fence repair. We are running people into the canyons. We have got infrared television, low-level television, sensors. We have got the place lighted, and it is difficult to come across. So we catch more people.

Now that shows more apprehensions, but it shows fewer people coming illegally.

APPREHENSION OF ILLEGAL BORDER CROSSERS

Mr. Rogers. You are saying you are catching a higher percent-

age of those that are coming across illegally?

Mr. McNary. Substantially higher. I think we used to catch one out of three. And when I was out there a month ago, we apprehended 3,000 people on a Sunday night. I will bet 500 didn't come across illegally.

Mr. ROGERS. If we were catching one out of three before the Act,

then what is the ratio now?

Mr. McNary. I think we are catching 75 percent.

Mr. Rogers. Three out of four.

Mr. Smith of Iowa. Will the gentleman yield?

Mr. Rogers. Yes.

Mr. Smith of Iowa. I was down there one night. It was quite an experience.

One reason that these statistics may not tell the story is that once illegal aliens get those fake cards, they don't have to go back and forth like they used to. They used to go back and forth willynilly. If you didn't get in this week, why you try it another time.

But I am really suspicious about using those statistics to tell us how many you are stopping from entering the country illegally.

Mr. McNary. Mr. Chairman, you know, you made that point

before. Social security could make a secure card.

Mr. Smith of Iowa. Well, the fact is they don't have one.

Mr. McNary. I know.

SOCIAL SECURITY CARD AND OTHER IDENTIFICATION SYSTEMS

Mr. Smith of Iowa. It is not whether or not they could. It is that we don't have a way to offset. For a while the employers apparently were able to, or thought anyway that they were liable, but now they know how to get around it.

Mr. McNary. I think we are doing everything we can. You know, we are getting down to two secure cards. But the best solution would be one card issued by social security; jobs are under their jurisdiction, that would be shown to the employer, a counterfeit-proof

card.

Mr. Smith of Iowa. Well, electronically we could do it, but it will take five years to do it. You can have a way so that you can instantaneously know whether or not the social security number is a fake number.

Mr. McNary. We also have a telephone verification system, a pilot that is starting in April, that should give us an indication whether or not when the employer has a new employee application, he can call in and access the data bank. I think we have seven million names in our data bank. And we think that that should help.

Mr. Rogers. Is that the National Enforcement Operation Center?

Mr. McNary. No.

Mr. ROGERS. That is something else?

Mr. McNary. It is something else. It is something that was actually encouraged by Congress. If there is a way that an employer can just call in, much like with a credit card, and access a data

bank to find out if this person is eligible to work, and we think

that that may do more than anything else.

The other technology I will mention, and I will do so without taking a position on it, but in airports there is a smart card. They have come up with a card that has a fingerprint programmed into the card and a gadget that you put your finger or your thumb in for frequent flyers, and we are pursuing this, instead of being inspected at all. You have got the card, you matchup a fingerprint, and you walk right through, because we know who you are and that you are eligible and safe, low risk to come through.

That same technology would eliminate fraudulent documents. I think it is revolutionary. If somebody brings the card in, he has to

match-up that he is the person entitled to that card.

DUTCH USE OF FINGERPRINT TECHNOLOGY

Mr. Rogers. You say you have that technology?

Mr. McNary. That technology is available, yes. The Dutch are the pioneers, I guess. And we are meeting right now with airlines. I can get you a tape. If you want to see the tape, we can get you a tape and we will show you the technology. It is fascinating.

Mr. Rogers. I would like to see it. That is a fingerprint reading

machine?

Mr. McNary. Yes.

Mr. ROGERS. I wish you would show that to the FBI, because we are spending 10 zillion dollars for the FBI to develop that technology. Who has it? Airlines or you?

Mr. Puleo. No. It is the Airport Authority.

Mr. McNary. It is Dutch, but who are we talking about getting it from? The Dutch. We are getting it costed at the present time.

Mr. Rogers. Do you have their telephone number?

Mr. Smith of Iowa. That is part of the identification center.

Mr. Rogers. Well, one of the most frustrating things, since I have been in Congress, is that every agency claims to have a machine that will read fingerprints, but we have not found many instances where it really works. I mean the FBI is building this \$600 million center out in West Virginia just for that purpose. We have been trying to get Immigration and Customs and the State Department together for years for the machine-readable, visa program could use that technology.

So, if we could finally perfect that machine, we could solve all

the world's problems.

Mr. McNary. I wouldn't be discouraged. I think we are making significant progress. You pushed for IBIS, and IBIS is a reality.

AFIS is going to be a reality as well.

We are working with the FBI, and we have taken the money that you have appropriated and have tested it. We are plugged in. There have been two studies that were just completed by INS and by the FBI. So, you know, I think it is not moving as fast as you and I would like, but it is moving.

SOCIAL SECURITY SECURED CARD

Mr. Rogers. You mentioned that the Social Security Administration could make a secured card. What effect would that have, if they were able to do that or did do that, on illegal aliens coming

Mr. McNary. An employer would be able to ask for a social security card when they applied, and it would control the eligibility.

Mr. Rogers. It would make the Immigration Act enforceable, is that what you are saying?

Mr. McNary. Yes, sir.

Mr. Kolbe. More enforceable, at least.

Mr. McNary. That would do it, especially in conjunction with a smart card.

Mr. ROGERS. Has anyone talked to social security about doing that? Have you talked to them?

Mr. McNary. We have.

Mr. Rogers. What do they tell you?

Mr. McNary. They have their hands full with lots of other

Mr. Smith of Iowa. Aren't they working on one of those?

Mr. McNary. The last I knew, they were not.

Mr. Kolbe. I thought they were working on one with a hologram which is very expensive.

EMPLOYER SANCTION VIOLATIONS

Mr. Rogers. Now, how many prosecutions have we undertaken of employers who have allegedly violated the employer sanctions?

Mr. McNary. Well, in that six-month period, there were 6,000 arrests and/or citations. I have a complete information sheet on that. It amounted to \$6 million in fines that we assessed, and then we got final orders for \$3 million in fines. That was for six months, so you can double that. A total—in that six months—a total of 6,671 arrests.

Mr. Rogers. Well, that is about a thousand dollars, average, a thousand dollar fine, right, for a violation? 6,000 violations, \$6 million fines, a thousand dollars apiece?

Mr. McNary. Yes. I trust your arithmetic.

Mr. Rogers. They could get hired illegally and make that up in a

couple of weeks probably, couldn't they?

Mr. McNary. We just got a million dollar judgment. So we are getting some—not that we are going to get many million dollar judgments, but there is a greater emphasis on it.

ENFORCEMENT OF EMPLOYER SANCTIONS

Mr. Rogers. Well, if we don't enforce the employer sanctions, then the whole act is meaningless. That is the whole crux behind the Act. I personally voted against the doggone thing, because I didn't think it would work, and I think I am, at least in my own mind, I think I am correct about it. We traded legalization for the sanctions, and if we don't enforce the sanctions, then we have legalized all those people for naught.

And it doesn't seem to me like you are enforcing the employer sanctions very effectively. A thousand dollars per employer per violation is pennies, pocket change to those people. Any thoughts

about that?

Mr. McNary. Well, we will go for the fines that we can get. We are in a prosecutor's position. These are businessmen in many cases, and they make their plea to the judge. You have been through this. And we know pretty much what the traffic will bear.

Mr. Rogers. Do any of these go to the judge or are these plea

bargains?

Mr. McNary. Some of them are plea bargained. Some of them will go to the judge.

Mr. Rogers. Do you have any statistics on that?

Mr. McNary. No, but we can furnish that. Mr. Kleinknecht. Very few go to the judge.

Mr. Rogers. A deal would be struck between the investigator for INS and the employer? He pays a small fine and takes his worker and goes on back to work, is that right?

Mr. REES. I am Joseph Rees, the General Counsel.

Actually, the fine is assessed in order to get a fair statement of what the average would be. You have to divide it not by the number of arrests but by the number of final orders, which was 808. So that would actually come out to something like \$7,000 on the average.

And our employer sanctions unit, although it is small, and it is one of those many areas where we welcome more resources, it is one of our most cost-effective units and one of our most active within the legal proceedings program.

Mr. Kolbe. I hope so.

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Mr. Rees. They do settle cases, but we make sure that deterrence factor that you raised, that we don't want to let somebody settle a case for less than a certain amount—and have it be profitable to go on violating the law, because you make more for every violation than you are going to have to pay pro-rata in fines, that is exactly the calculation that we do. And we will be glad to take a look at it and see if we are doing it wrong, but we don't think we are.

Mr. Rogers. You arrested 6,000 which resulted only in 800 pros-

ecutions, I guess, or successful prosecutions.

Mr. Rees. It only came to 800 final orders. We hope that more of those will be successful.

Mr. Rogers. They are still pending?

Mr. Rees. Yes, sir. It is increasing every year. We are bringing more prosecutions every year than we brought the year before, and therefore presumably next year—this 808 was for six months, so you can say 1,600 for the year.

Next year, if we get 3,000, that will mean that half of those 6,000 that were at the—it is not technically an arrest, but the notice of

intent to fine stage would have come to fruition.

There is judicial review. As you now know, there are several tiers of judicial review that are available before you get a really final enforceable order, and that is built into the statute.

But we feel that with the resources we have, statistics in this area are better than they are in terms of how many final orders you get in the deportation and exclusionary cases.

MANPOWER FOR ENFORCEMENT OF EMPLOYER SANCTIONS

Mr. Rogers. Are we short of manpower to go after the employers?

Mr. McNary. To go after employers, we have added 50 under the reprogramming, and we have redeployed our investigators, based on a 30-30-30 formula, so that 30 percent of our investigators are designated for employer sanctions. Do we need more? Yes.

Mr. ROGERS. You do? You don't feel very strongly about it?

Mr. McNary. I feel strongly about it. I came up with a budget; that doesn't mean that I am going to sit here and tell you that we don't need more. We do need more.

Mr. Rogers. Where are you short in that process of prosecuting

employers who hire illegal aliens?

Mr. McNary. We need more people that aren't necessarily highly trained investigators but can make the visits and ferret out those who are in violation.

Mr. Rogers. Is it investigators, is it prosecutors, is it lawyers, what is it?

Mr. McNary. They are investigators, but we are talking about a general investigator, that is a GS-9. We can use that same type of investigator to do the paperwork and identify criminal aliens.

Mr. Rogers. You wanted to say something?

Mr. Kolbe. No, that is all right.

Mr. Kleinknecht. No. sir.

NATIONAL ENFORCEMENT OPERATION CENTER

Mr. Rogers. Okay.

Finally, and quickly, the National Enforcement Operation

Center, you requested \$1.5 million. What is that?

Mr. McNary. That is a center that would be available and would really utilize all of the country's law enforcement agencies, State and local, so that if somebody is picked-up and there is an indication he is an alien, the people at this center would be available to do a background check and provide information regarding alienage.

By way of example, we have started plugging criminal alien information into the NCIC, and 250 names have gone in that we have final orders on. And there has been a 10 percent hit rate, and that just started about three months ago. So by the end of the fiscal year we will have a thousand names and it could go up to ten thousand, but there are a lot of criminal aliens out there that if we are working with State and local police, and they can be brought to our attention, we will remove them from the country.

Mr. Rogers. So, this would be sort of an NCIC for illegal aliens? A law enforcement agency, if it arrested somebody for something, could call up this center and find out whether or not this person is

being wanted by you as an illegal alien?
Mr. McNary. Yes.

Mr. Rogers. That would be local police, a sheriff's office, FBI, whoever?

Mr. McNary. Yes. Along with a guarantee that if we hit on him, we will pick him up and remove him.

Mr. Rogers. Why not just use the NCIC system, rather than have a new system?

Mr. McNary. We think it takes a special alien data bank. Let's say we don't have information to deport them. We will plug the name in, track him through the process and deport him after whatever disposition there has been of his case. But I think it takes a special criminal alien communications system.

Mr. Rogers. What would prompt a local police officer to want to

call that system in the first place?

Mr. McNary. Well, State and local justice systems are overwhelmed, as is BOP, with criminal aliens. Aliens have become a big percentage. They clog dockets. They take up detention space. And so, to the extent that we can remove them, we take the pressure off of everyone. I think it is to everyone's advantage to have this kind of communication, coordination and cooperation.

Mr. Rogers. How soon could you have this up and running?

Mr. McNary. I think we could have it up and running, at least as a pilot, quickly.

Mr. Rogers. Six months?

Mr. McNary. A couple months. We have the capacity right now. We would try to piggyback on existing support capacity.

Mr. Rogers. I thank you.

LINKING NCIC TO NATIONAL ENFORCEMENT OPERATIONS CENTER

Mr. Smith of Iowa. It seems to me, to follow up on what Mr. Rogers said, that local policeman is going to make one call into NCIC. He isn't going to want to be plugged in to another system.

There must be some crossover, some way to link them up.

Mr. KLEINKNECHT. The National Enforcement Operations Center permits the State and local police to have one location where they can go to get alien information. Most police officers deal with U.S. citizens, and the identification is quite clear. When he comes across an alien, the identification becomes very vague. He has green cards, visas, all kinds of documentation, and it is hard for a police officer to understand whether this person is who he says he is.

The support center will permit all the State and local police to

call one number, by phone or by teletype——

Mr. Smith of Iowa. There is a separate number?

Mr. KLEINKNECHT. It will be by teletype or telephone, so that our support center will be able to tell the local police who this alien is, if he has false documentation or good, if he is who he says he is, if we have issued him a green card. We will be able to tell the police we have issued this green card, and he is who he says he is.

The second thing it does for us, you begin now to track the criminal alien. If he is convicted of a deportable offense, our tracking begins right then. So we reduce the probability that they will be

released on the street before we can deport them.

The third thing is, we can tell them whether they are wanted by State and local police in addition to NCIC. Not all warrants are in NCIC.

TRAINING FOR PART-TIME INSPECTORS

Mr. Smith of Iowa. You have part-time investigators and inspectors both, do you?

Mr. McNary. We have part-time inspectors; no part-time investigators.

Mr. Smith of Iowa. You explained to me the training the full-

timers get. What type of training do the part-timers get?

Mr. McNary. Currently they get local training. As I mentioned, we are putting together a special training program for part-time employees.

Mr. Smith of Iowa. It won't be 14 weeks though. I mean, it would not be cost-effective to give 14 weeks of training to part-time em-

ployees.

Mr. McNary. Closer to four weeks.

Mr. Smith of Iowa. I see. They would be required to go four weeks before they could work part-time?

Mr. McNary. Yes.

Mr. Smith of Iowa. They wouldn't do that if they were just going to work two months during the summer like the school teacher you talked about, unless they are going to do it every year.

Mr. McNary. The ones that I have seen do it every year, and a

big percentage of them are teachers.

Mr. Smith of Iowa. So your part-timers really are regular part-timers?

Mr. McNary. Yes, sir.

Mr. Smith of Iowa. Any more questions?

INS STAFFING MODEL

Mr. Kolbe. Yes. Thank you, Mr. Chairman.

I am going back to the GAO study now. We have some questions about that. I want to quote from that. Quote: "INS has one model, the land border staffing model, for determining staffing needs along the land border. Calculated to 1,052 inspectors were needed along the southwest border, 412 more than were authorized. INS did not provide us with the model because it was under development. INS did provide us with the elements and factors that make up the models so that they would be replicated." Unquote.

Is it your view that they did not replicate it correctly and that is

why you think they are wrong in coming up with 1,052?

Mr. McNary. I don't know that they are wrong. They could be

right. I just don't see any empirical data or any justification.

Mr. Kolbe. Well, they used the factors and elements that you gave them in your land border staffing model. What staffing model are you going to use to calculate what you need?

Mr. McNary. I can't answer that because we have contracted for a study on it, the one that should be finished in a couple of weeks, RAIL Corporation. We think that they are better prepared to give us some accurate guidelines and ratios than we are to do it ourselves.

Mr. Kolbe. All right.

Well, Commissioner, though, GAO used a model that you gave them and the elements and the factors to replicate it. Presumably, what you have given to your outside contractor must be something similar to that. You just dismiss the idea that GAO's figure that they come up with of 1,052, you said that there is no empirical data for that. I am just wondering why you dismiss that so lightly when

it was based on the information that came from your own land border staffing model.

Mr. McNary. Well, we don't agree with that. It didn't come from

our own staffing model.

Mr. Kolbe. It did not? You did not give them the elements?

Mr. McNary. That is right.

Mr. Kolbe. So GAO is not telling the truth here, is that right? It says INS did provide us with the elements and factors that make up the model.

Mr. McNary. Why don't you answer it, Jim?

Mr. Puleo. Congressman, we told GAO that we created an inhouse model that was incomplete, and we were not satisfied with it. They insisted on receiving the elements that we are internally

generating, which they did receive.

But although we created a staffing model, both for airport and seaport, we were not secure in the model we created for land border because there were so many variables. That is why we contracted with the RAIL Corporation to provide us the mechanism to create not only a staffing model for land border but also some type of management tools that we will be able to disseminate to the Board of Directors, so that they can better utilize their current staffing.

GAO was made aware of our insecurity with the in-house staffing model, and they were also made aware of the fact that we were contracting with an engineering group to provide us the staffing

model.

SOURCE DATA USED FOR GAO STAFFING MODEL

Mr. Kolbe. Okay. But you still have to give some input to the

outside contractor, is that not correct?

Mr. Puleo. No. We are only giving the numbers on passengers inspected. The method by which they use that data to provide projections for numbers of staffing requirement is up to them. We would not want to bias that in any way.

Mr. Kolbe. So GAO is creating assumptions. In other words, if they say an hour and 45 minutes is not a long wait, you are going

to let them do that?

Mr. Puleo. Right. They are creating the software we can actually put into the computer where we can generate any type of whatif. What if we put one more inspector on the line, how will that impact? What if we put one more inspector in secondary, how will that impact? What if we add five more lanes, how will that impact?

So they are giving us not only that capability but the methodolo-

gy in which we can create our staffing model.

BORDER PATROL AGENTS

Mr. Kolbe. Switching to border patrol, I didn't get a chance to ask any questions on that. Your 1993 request has a request for 500 additional border patrol agents. That is a combination of the repregramming and the fiscal year 1993 request. Is it your view that this figure will significantly help deter illegal immigration?

Mr. McNary. You know, it is hard to make a commitment on that, but you know, we feel as though we are making significant

progress, and the numbers, 500 border patrol agents is a significant gush of manpower.

Mr. Kolbe. It is. Presumably, it would lead to more apprehen-

sions, is that not true?

Mr. McNary. That is correct.

DETENTION SPACE

Mr. Kolbe. You have a significant lack of detention space now for criminal aliens. I have been told a lot of them are being released on their own recognizance, which means they just, of course,

disappear. Is that true?

Mr. McNary. We are short of detention space. Obviously, that is the reason that we have asked for detention space in this budget. The areas where we are freeing up detention space is in removing criminal aliens. 60 percent of our detention space is occupied with criminal aliens that we don't want to take custody over in the future. We want to get them out of the country from the institution where they are being held. That should free-up some space.

The other area is with those who come in at airports and overwhelm us, and in order to stop the magnet effect, we have to detain them. There needs to be, and I think there will be, legislation presented that would give us a better way to handle that. But we need the detention space to create a deterrent effect. We are working on more detention spaces. That all goes with more border patrolmen, fence repair, addressing the high traffic corridors and a comprehensive approach to bringing this border under control.

ALIENS AWAITING DEPORTATION

Mr. Kolbe. Do you have a large number of aliens awaiting a deportation hearing, but not in detention?

Mr. McNary. Yes.

Mr. Kolbe. Is it rising?

Mr. McNary. Well, I would say it is rising, and—

Mr. Kolbe. Is that because of a lack of detention space?

Mr. McNary. Well, we probably have a hundred thousand final orders on people. The new IMMACT has created a provision for absentia orders. We would like to be in a position, concerning the communications center, if we get final orders on people, we are not going to be able to go out and find them. These people who are on the docket but are on their own recognizance or on a bond, we are not going to find them, in my opinion. I think our best chance is, when they get in trouble, is to be notified. We pick them up. We have the orders, and they are not detained. They are deported.

Mr. Kolbe. I guess I am still not sure I got the answer to the question. Is the number rising because you don't have a place to

hold them, or are there other factors that are involved?

Mr. McNary. Well, we would have the authority to detain a big percentage of them. But it is not even close, you know. We have——

Mr. Kolbe. Not even close to, I am sorry, close to what?

Mr. McNary. Well, we have 6,000 spaces, you just don't put a hundred thousand people in them.

Mr. Kolbe. So it is a lack of space then. That is clearly a factor. I am not suggesting we should build a hundred thousand spaces as a result of that.

LAND BORDER PILOT PROGRAM

A couple quick questions on the pilot fee program. I think a commitment was made—I am talking about the Blaine, Washington program—that those fees that were generated in that program would stay at that crossing station, is that correct? Can you demonstrate that has been the case, that you have not reduced your request for that but have actually put those monies back into that station?

Mr. McNary. We can.

Mr. Kolbe. Has it gone to hire more inspectors, or what has it been used for?

Mr. McNary. More personnel.

Mr. Kolbe. More personnel. You have suggested that you would like to expand that program on the southern border. Are you going to expand it into other locations on the northern border?

Mr. McNary. Yes.

Mr. Kolbe. So you will be expanding that.

Mr. McNary. We are looking at Buffalo and Detroit soon.

Mr. Kolbe. Can you tell me, and, if not, for the record could you provide us, what had you originally projected as the number that might apply for that pilot program? And did not the number applying actually meet the expectations? I think you said yesterday to me in my office that you have 12,000 people that—

Mr. McNary. 12,000 have applied. We projected 20,000, and I

think that we are probably on course for that.

Mr. Kolbe. So 20,000 over a certain period of time. Do you think you are going to meet that number? People are still applying for it?

Mr. McNary. Yes.

FREE TRADE AGREEMENT

Mr. Kolbe. Okay.

Final question, Mr. Chairman, on the Free Trade Agreement.

I think whether or not we have a Free Trade Agreement, the expansion of trade along the southern border is going to increase exponentially. But with a trade agreement it will be even more, how much more we don't know. Are you factoring the North American Free Trade Agreement at all into your planning process?

Mr. McNary. Well, we are, but we are so far behind, frankly, as we both agree, that just to get up to the strength that we need under existing conditions, economic conditions, either there is going to have to be a hefty appropriation to double the inspectors on the border, or we are going to have to finance this with a user's fee. And we think that the user fee is the best chance. And the pilot bears that out so far.

PRIORITY GIVEN TO APPRENENSION OF ILLEGAL ALIENS

Mr. Kolbe. Leaving aside the fee as a solution, would it be correct to say that your priority, perhaps given to you by Congress, has been the apprehension of illegal aliens, not the processing of

legal crossings? I phrased that in a way that makes it sound very negative. But certainly if you look at your reprogramming and the 500 border patrol, and nothing for the land border program, it would seem to me that your priority is in the apprehension of ille-

gal aliens.

Mr. McNary. Well, almost. I am not going to write that off. But let me say that when you consider inspections of airports and seaports, I believe, is a problem solved. The user fee will provide a first-rate service with examinations. The examinations fee is covering not only examinations but is covering some other things that give people access, like the refugee and asylum programs. So those are services.

Now, when it comes to some money that can be shifted to border patrol or investigators for border control at a time when this economy needs to really concentrate on some jobs for people who are eligible for jobs, I think that has to be a top priority. And especially when you look at the land border ports of entry, and we are showing some signs of success with a pilot, if we extend that, then that is the way to finance that service.

So you know, no question, control of that border as listed is our number-one priority. I think it is the Attorney General's numberone priority for us, and the President's. But we are trying to ad-

dress all the services as well.

FACILITATION OF LEGAL BORDER CROSSINGS

Mr. Kolbe. I understand that.

Commissioner, you can understand from somebody who represents a border area where jobs are created when people can legally cross the border in both directions. Mexicans can come to this country legally to shop, and the ease with which they can make that crossing contributes significantly to the border economy. So yes, I am concerned. We are concerned about apprehending illegal aliens, but we are also concerned about what I think is a legitimate function of the Immigration Service, and that is to facilitate the legal crossing of people on the border.

Mr. McNary. Yes, sir.

Mr. Kolbe. You are in a unique position, being a law enforcement agency that has a function of being a service agency as well. All law enforcement to some extent does that, but the local police have a job of preventing somebody from breaking the law. Only secondarily do they help the traffic move more smoothly. It is just as important for you to facilitate the legal crossing of people so that the commerce of the United States can be conducted. I just hope we don't lose sight of that function.

Mr. McNary. That is uppermost in our minds. We take that seriously and intend to emphasize that, and we know it is a shrinking world with people on the move, and we want to be prepared to

move people.

That southern border—as I said to you yesterday, I plead for your help. We need your help. We are at an impasse, and I think we have to go forward with the express lanes. We are ready to go in El Paso, and there just needs to be Government-wide discussion to get it moving.

Mr. Kolbe. Thank you, Mr. Chairman.

VISA FEES

Mr. Smith of Iowa. One more question about these fees.

I believe you gave an example that if there are 200 people in a group, the fee had been \$80, and will now be \$2,000, is that correct?

Mr. McNary. Yes.

Mr. Smith of Iowa. Now, is that so much per person? How is that determined?

Mr. McNary. It was determined by a group, that was it, the group that got the advantage before? Why don't you answer it?

Ms. SALE. Previously, any size music or artistic group would pay the same fee, so that if you had——

Mr. Smith of Iowa. For the whole group?

Ms. SALE. Yes. If you had a band of five people you had an \$80 fee. And if I had an orchestra of 2,000 people, I paid the same fee. So, in fact, you were subsidizing my fee.

The new fee requires a basic \$70 fee per group and then an addi-

tional \$10 per member in the group.

Mr. Smith of Iowa. I see.

Ms. SALE. The community at large, in responding to the fee regulation, which was promulgated through all the proper procedures last year, asked the INS to deliver them large amounts of data for income tax purposes and things of that nature, that we would then give per individual in these groups so that they would be able to claim the costs of doing business.

That levied a requirement on us that wasn't previously there, and we feel that this now equalizes the costs to consider the different sizes of groups, and then recognizing that in some instances we were increasing the cost to an individual group that previously hadn't had to pay as much, reduce the effect then in an extension.

And my understanding is that extensions occur with some high

level of frequency, and so that does have a bearing.

IDENTIFICATION OF INDIVIDUALS IN ENTERTAINER GROUPS

Mr. Smith of Iowa. But you do have to have information on

every individual in the group?

Ms. SALE. We do, yes. But, in exchange, the brokers of these groups who are really the people that are paying the fee, many of them frequently being U.S. citizens or U.S. entertainment industry types——

Mr. Smith of Iowa. Do you depend on them to get the informa-

tion?

Ms. Sale. They ask for information from us then, so that they could use that for whatever their accounting and business purposes are. And that was a service that we are providing that we hadn't previously provided that also was taken into account.

Mr. Smith of Iowa. But where it is a group, you depend in large

measure on information that they give you?

Mr. Smith of Iowa. But where it is a group, you depend in large on the group. We previously used to say, OK, your group is approved, here is your approval for the group.

They also are now asking us to give them the approval with data specific to every individual in the group, which is more information than we used to give.

Mr. Smith of Iowa. We are only talking about \$10 a person here?

Ms. Sale. That is right, sir.

Mr. Smith of Iowa. OK. Thank you.

Ms. Sale. Thank you.

[The following questions were submitted to be answered for the record.]

record:

OUESTIONS SUBMITTED BY CONGRESSMAN SMITH

Immigration and Naturalization Service

Management Problems

QUESTION: Last year, the Committee approved a major reorganisation designed to correct a number of management problems at the Immigration and Maturalisation Service. Can you provide us with an update on the implementation of the reorganisation and how it is working, especially in the field?

ANSWER: Implementation of the Immigration and Naturalization Service's (INS) reorganization plan, approved by the Attorney General on April 19, 1991, and by Congress in May of that year, was effective July 1, 1991. The reorganization was intended to address charges of lack of coordination and oversight within the Service by enabling the Commissioner to focus on policy oversight and external affairs while vesting management responsibility for the Service's affairs in two new Executive Associate Commissioners, one for management and the other for operations. The plan increased operational and managerial accountability, and centralized lines of authority within a chain of command reporting directly to Headquarters.

With the reorganization, titles and authorities of the Senior Executive Service executives in each of the four INS Regions were changed, as were the reporting channels of these officials, INS District Directors, Chief Patrol Agents, and selected regional office personnel. These changes were also effective July 1, 1991.

The selection and entry-on-duty of candidates for the newly-established Senior Executive Service positions of Executive Associate Commissioner for Management, Executive Associate Commissioner for Operations, Associate Commissioner for Finance, Director of Internal Audit, and Director of Security have already been effected. Announcements for the remaining positions established by the reorganization were posted in June 1991, and interviews have been conducted. Revisions to the appropriate sections under Title 8 of the Code of Federal Regulations were approved by the Department of Justice on April 8, 1992. The revised regulations will be published shortly. The updates to the Immigration and Naturalization Service Administrative Manual are under final review at the Department of Justice.

Implementation of the Service's reorganization plan has played a major part in correcting several management problems. For example, reporting channels, which now require that District Directors as well as Chief Patrol Agents report to the Executive Associate Commissioner for Operations, have effectively diminished overlap and duplication in the enforcement program. With authority for all enforcement activity centralized in Headquarters, rather than at the local or Regional level, duplication, overlap, or conflict of roles and responsibilities of INS programs is greatly

diminished. Similarly, greater consistency of policy and procedures in immigration benefits areas has been ensured by centralizing authority at Headquarters.

QUESTION: Are there any aspects of the reorganisation that are not working as you proposed and you would like to change?

ANSWER: The Service believes that more time must elapse to see if changes resulting from the reorganization accomplish the desired objectives. If difficulties do arise that might necessitate modifications to that plan, the INS will work through the Department of Justice to secure further improvements.

London Preinspection

QUESTION: The conferees on the 1992 Justice Department Appropriations Act requested quarterly reports on the status of the London Preinspection initiative, beginning by January 30, 1992. We have not yet received a report. Could you provide us a status report at this time?

ANSWER: The INS is aggressively pursuing preinspection in London, England by seeking the Department of State's agreement to begin negotiations with the United Kingdom (U.K.) as soon as possible. The Service is planning for implementation as early as possible in this calendar year.

Inspections staff officers traveled to London, England, in December 1991 and February 1992 for preliminary meetings with Department of State and U.K. Government officials concerning the implementation of preinspection at Gatwick and Heathrow Airports in London. They met with officials from the U.K. Immigration Service and Department of State personnel located at the U.S. Embassy, London. The officers were given tours of both Gatwick and Heathrow airports by the U.K. Immigration Service.

Both airports have limited space to house a U.S. immigration operation. United States-bound flights currently use departure gates that are scattered throughout both terminals. This situation makes it difficult for INS to position a limited number of U.S. officers to inspect flights. If the British Airport Authority (BAA) concentrates departure gates for U.S.-bound flights in one area, INS will be able to use personnel resources more effectively. Also, because space at both airports is at a premium, INS will have to be more flexible with respect to the sterile areas for inspected passengers.

On January 8, 1992, the National Security Decision Directive 38 (NSDD-38), requesting approval from the U.S. Embassy for additional overseas staffing, was sent to the Office of Management Policy at the Department of State for comments from all interested Bureaus. When the comments were completed, the Office of Management Policy cabled the NSDD-38 and the comments to the American Ambassador, London, who has approval authority regarding the request. As soon as the

NSDD-38 is approved, the INS will begin work with the Department of State to set up negotiations with the Government of the U.K.

QUESTION: What is the reason for the wide variance in your anticipated staffing of between 50 and 124 Inspectors for the London Preinspection Program?

ANSWER: Initially, INS plans to open preinspection with up to 60 Inspectors and support staff. An implementation plan needs to be developed in consultation with all relevant parties in the Government of the U.K., particularly those involved with facilities and airports. The type and size of the preinspection facility provided by the BAA will affect the number of passengers that can be inspected and, therefore, the number of inspectors required to staff the program. When these plans are finalized, staffing will be adjusted accordingly.

Statistical analyses by the U.S. Departments of Transportation and Commerce indicate continuing growth in 1992 to 4.1 million passengers, up 7.9 percent from 1991, on approximately 70 daily flights to 23 U.S. airports from London. Using these statistics, if all U.S.-bound flights were preinspected, INS would need 124 inspectors and support staff. This number was based upon the use of a staffing model developed by the Office of Inspections to analyze staffing requirements at all ports-of entry. The model goes beyond a straight workload analysis by including factors which make one port different from another, such as multiple physical sites for inspection at a port-of-entry.

QUESTION: I understand that the British Government refuses to grant full diplomatic status to your IMS Inspectors. Is this true and how will this impact the program?

ANSWER: The London Embassy reports that the U.K. Government will not grant administrative and technical status to INS personnel since they are not carrying out a traditional diplomatic function on Embassy premises. Immigration Inspectors assigned to pre-clearance stations in Canada continue to experience serious problems because they are not granted any diplomatic immunities or privileges. The difficulties that our officers encounter affect their quality of life and the Service's ability to recruit qualified personnel. Problems range from resident importation taxes to the lack of immunity from civil liability. Since the Service has not entered into formal negotiations with the U.K. Government, the issue of what privileges or immunities to grant INS Inspectors has not come to closure.

QUESTION: Does the INS intend to pick up the full incremental cost of this Preinspection Program?

ANSWER: The INS is responsible for all costs associated with preinspection officers and support staff, including additional expenses incurred by the Embassy due to the preinspection operation. The Service is also responsible for all supplies

and automated data processing equipment and installation as well as any recurring costs. Costs arising from preinspection facilities will be the responsibility of the airport authority, but may be recouped from the participating carriers.

Members of the Air Transport Association (ATA) have assured the U.S. Ambassador in London that the airlines would provide facilities for the preinspection sites at Heathrow and Gatwick Airports. The INS has sufficient Immigration User Fee Account resources to support all other continuing costs of the Preinspection Program.

QUESTION: Do you have any estimates of how much this Preinspection Program will reduce inspections workload and passenger waiting times at U.S. airports once it is fully implemented?

ANSWER: Approximately 20 percent of the 50 million international arrivals by air are inspected at pre-flight inspection sites. Approximately 4.1 million passengers will arrive in the U.S. from London's Heathrow and Gatwick Airports in 1992. A survey conducted by the Department of Transportation during the London Preinspection Test Program showed that average flight clearance times of preinspected passengers were 23 to 31 percent less than flight clearance times of post-flight inspected passengers.

ATA's survey of passengers who travelled between London and the U.S. during the preinspection test program revealed that the average person waited only seven minutes for immigration inspection prior to boarding a flight, contrasted to a typical one to two hour delay in being inspected by the INS after arriving in the U.S. at that time. At U.S. airports the reduction in waiting time is expected to be significant since the London passenger workload represents 10 percent of total airport traffic which will no longer require processing at the U.S. destination airport.

QUESTION: Is the INS examining any other potential preinspection sites? If so, what is the status of negotiations?

ANSWER: The INS is considering expanding preinspection to additional Western European sites. Brussels may be considered as the second site after London. The Government of Belgium has actively sought to have preinspection at Brussels by offering to build a separate facility for the INS. Such cooperative efforts on the part of the host country would ease implementation plans.

Land Border Inspections

QUESTION: Why does neither your 1992/1993 reprograming nor your 1993 budget request address ongoing concerns about lengthy delays at our land borders?

ANSWER: The 1992 appropriation for the Service provided 135 positions for land border inspections. These resources

combined with the implementation of pilot programs under the Land Border Inspection Fee Account address problems with delays at the Nation's land ports-of-entry.

QUESTION: Between your reprogramming and the 1993 budget request, you would add 500 Border Patrol Agents, 294 Investigators and 248 airport Inspectors, but you would add no new land border Inspectors. With the increased level of resources available to you, how can you ignore the problems at the border crossings?

Answer: Several initiatives recently undertaken in the land border inspections area will allow the INS to fully meet the dual requirements of law enforcement and travel facilitation at all ports-of-entry. The hiring of the 135 new employees approved by the Congress as part of this year's appropriation is now underway. This increase represents a significant improvement in the land border staffing structure, essentially a rise of 13 percent above last year's 1,033 authorized level.

The addition of these new officers to the staffs of the larger urban-area ports is expected to materially improve our ability to avoid the lengthy traffic delays that currently occur. Additionally, progress is being made on the expansion of the dedicated commuter lane concept to new locations. Plans call for this program, currently in full operation at the Blaine, Washington facility, to be expanded to additional major locations during 1992 and 1993. The diverting of the vehicles of frequent travellers into specially-equipped processing lanes results in a net improvement of overall facility efficiency and allows all applicants for admission to be more quickly processed.

The INS is also developing improved automated inspection tools such as fingerprint scanners and document readers to allow improvements in officer effectiveness through increased detection of fraud and deterrence of illegal entry. An additional initiative involves the development of a comprehensive staffing model geared to the unique requirements of the land border facilities. Following completion of the model, the Service will be able to better quantify the relationship between officer staff and workload at all border locations and will be in a position to reallocate existing staff, if warranted, as well as define future resource requirements.

QUESTION: I understand that you worked very closely with the Customs Service in implementing the Blaine project, but that they refuse to cooperate on any further expansions. Why?

ANSWER: After implementation of the initial commuter lane in Blaine, the INS began work on plans for a southern border test at the Paso del Norte Bridge in El Paso, Texas, initially scheduled to open in September 1991. Unfortunately the U.S. Customs Service has actively opposed this project since inception and continues to prevent its implementation.

In Section 532 of the Treasury, Postal Service and General Government Appropriation Act, 1992, there is a provision that states: "None of the funds made available to the United States Customs Service may be used to collect or impose any land border processing fees at ports-of-entry along the United States-Mexico border." The Customs Service has used this section to inform INS that if plans for commuter lane expansion continue, or actually come to fruition, Customs will withdraw written authority for Immigration Inspectors to perform primary inspectional duties for Customs and will reissue such authority valid only for non-commuter lanes. In effect, this would mean that any vehicle using a commuter lane would be stopped twice, once for immigration inspection, and once for customs inspection, while all other vehicles entering through regular lanes would only be required to stop once, thus nullifying any gain in facilitation.

QUESTION: Is this lack of cooperation by Customs halting the expansion of the program, or will you be able to proceed without them?

ANSWER: The Customs Service's proposed withdrawal of primary inspections authority from the INS Staff has essentially forced the Service to suspend current plans for expansion of the special lanes to locations along the southern border. Customs is, however, willing to discuss possible expansion of the lanes to other locations along the northern border.

QUESTION: Other than your problems with Customs, are there any other significant problems delaying the expansion of this program?

ANSWER: Although unique problems are expected to be encountered at new locations, such as those resulting from existing physical plant configurations, these are surmountable and will not preclude expansion of the commuter lane concept.

QUESTION: Are you in a position to share with the committee any plans you might have for the expansion of the Land Border Fee Program, to include the testing of new proposals other than a commuter lane?

ANSWER: Plans have been formulated to test a Dedicated Commuter Lane (DCL) on the southern border at the Paso del Norte (PDN) Bridge in El Paso, Texas. Other locations on both borders are under study. The El Paso project can be put into place within 60 days of the resolution of the problem cited by the U.S. Customs Service. Pursuant to Public Law 101-515, a report to Congress is required, 30 days prior to implementation of the DCL. In addition, a publicity campaign must be put in effect in the El Paso area. Decals and applications have previously been approved, published, and delivered to the PDN Bridge. The Customs Service has recently offered to work with the INS on other DCL's along the northern border only. At this time, several locations are under study. As soon as the preliminary implementation plans have been assessed by the Inspections Program Staff,

a decision will be made on locations and target start up dates.

Detention

QUESTION: There have been a number of news accounts concerning detention problems in the New York City area due to the large influx of undocumented aliens. What is IMS doing to address this issue?

ANSWER: INS is presently attempting to locate additional detention space in the New York area. A recently-approved reprogramming request for \$3.6 million will provide a 300-bed Immigration User Fee detention contract facility in the New York area. In addition, the Service uses a 100-bed contract detention facility and 84 beds at the Varick St. Service Processing Center (SPC) to detain Immigration User Fee cases.

Additionally, INS plans to enhance overseas deterrence activities by detailing officers to source airports to assist and train airline employees in screening the travel documents of departing passengers. It is anticipated that this will reduce the number of passengers arriving who are determined to be inadmissible due to improper documentation.

QUESTION: What detention costs does INS pay for out of the fee accounts and what costs are borne by the airlines?

ANSWER: Pursuant to the provisions of sections 237(b), and 273(d) of the Immigration and Nationality Act (INA), transportation carriers are liable for the detention expenses of aliens whom they transport to the United States, and who, upon inspection, are deemed to be stowaways as has been the case when persons have arrived at air ports-of-entry who are not in possession of travel documents or evidence of boarding.

In addition, pursuant to sections 238(c), 238(d) of the INA, carriers have entered into contractual agreements with the Service to provide for the detention expenses of persons transported to the United States as transit without visa and are determined to be inadmissible at the time of inspection.

The statutes which established the Immigration User Fee Account in 1986 did not relieve the carriers from their legal responsibilities for detaining stowaways at their own expense, nor did it relieve them from their contractual obligation to incur the detention costs associated with passengers boarded as transit without visas and found to be inadmissible, as delineated in 8 CFR 238.3(c). That section states that alien custody and maintenance costs for transit without visa passengers are exempted from the provisions stipulated in 286(g) and 286(h) (2) (A) of the Act.

Under the Immigration User Fee Account, INS is responsible for costs related to detention of aliens using fraudulent documents, or who are determined to be inadmissible for other reasons as defined under the Immigration and Nationality Act.

These costs include, but are not limited to: alien travel, shipment of aliens' personal effects, and detention related costs.

To enhance overseas deterrence activities, and thus reduce expenses for both INS and the airlines, INS plans to detail officers to source airports to assist airlines in screening the travel documents of departing passengers.

QUESTION: Should the number of undocumented aliens decrease to a more manageable level, will that reduce the need for more contract detention space in New York?

ANSWER: No, it will not reduce the need for more contract detention space in New York. The availability of detention space in the New York area has historically been limited. If the number of undocumented aliens decreases, the new facility could be used to house deportable administrative detainess and/or criminally involved aliens, instead of having to release them on bond or recognizance as is currently being done. However, such use would be subject to adequate resources being provided under appropriated funds.

The lack of available detention space in the New York area is a problem that affects not only the INS but the U.S. Marshals Service and the Bureau of Prisons as well.

QUESTION: You request an increase of \$5,627,000 to "allow safe operation at all IMS Service Processing Centers". Why do you consider these Centers to be unsafe, and how will these additional positions improve safety?

ANSWER: The Service does not consider any of its facilities unsafe. The Service Processing Centers (SPC's) have been run at less than full capacity in order to maintain a safe and controllable environment given the staffing levels. The additional staff would allow more efficient use of SPC's, by allowing them to operate at full capacity.

With the increase in positions, the INS will also be able to reduce the need for the excessive amount of overtime used to run its SPC's, improve the morale of the overworked staff, reduce the likelihood of health problems to overburdened staff, and most importantly, improve the safety of the facilities and reduce the likelihood of incidents.

Safety would be improved by allowing managers to ensure all key posts are covered properly, sufficient supervisors are available, and staff is adequately rested and able to deal with a large detained population in a humane and appropriate manner. Adequate staffing is essential to properly supervise the activities of detainees, and reduce the likelihood of violent behavior erupting among detainees.

QUESTION: From 1990 to 1991, the number of aliens detained by INS <u>decreased</u> by 17 percent from 104,889 to 87,169. You are predicting 126,640 detentions in 1992, almost a 50 percent <u>increase</u>. What is the reason for these large fluctuations in the number of detentions?

ANSWER: The reduction in the number of individuals detained from 1990 to 1991 can be attributed directly to the limited resources available to the Detention and Deportation program in 1991. This reduction was projected in 1990 and delineated in the long-range detention plan. In addition, the average length of stay in detention was higher than expected due to the considerable increase in the length of detention of the Other-Than-Mexicans (OTMs), and the number of detention days was reduced less sharply, from 2,398,565 to 2,207,794, a comparison that more accurately represents resource requirements. This is mostly attributed to aliens taking advantage of all methods of relief to avoid deportation.

The projected increase for 1992 was based on the expected increase of funded bed space, and a reduction in the length of stay due to improvements in the Institutional Hearing Program and centralization of criminal aliens. However, because of the higher than expected length of stay through the first quarter and need to absorb certain uncontrollable expenses and law enforcement pay benefits, the increase in detentions will not be as dramatic as originally projected. With the additional detention space coming on-line this year, the Service expects an increase in detentions of about 10 to 15 percent, unless the length of stay in detention fails to decrease as anticipated.

QUESTION: What level of detentions have you experienced to date for 1992, and how does that compare to the same time last year?

ANSWER: Based on the first quarter workload statistics for 1992, initial admissions totaled 19,459. For the first quarter of 1991, they totaled 21,270. This represents an 8.5 percent decrease. However, the number of detention days has decreased only 3 percent, from 526,710 to 509,222. As additional bedspace comes on-line during this year, it is expected that the number of detainess will increase. The average length of stay in detention is expected to go down.

QUESTION: Based on your actual 1992 experience, do you still believe your 1993 detention estimates are accurate?

ANSWER: If the requested additional positions and funding increases are provided, the Service believes the 1993 detention estimates are realistic. If additional resources are not provided and the length of stay in detention remains the same or increases, the detention estimates would be lowered.

Airport Inspections

QUESTION: The INS, in conjunction with the airlines and the airports, has developed a staffing model to determine the number and distribution of airport Inspectors. Based on current passenger projections, what are the total number of

Inspectors called for by the model in 1992 and 1993, and how many Inspectors will be on board at the end of each year?

ANSWER: Although the model is still under development, initial estimates indicate that INS should add 248 new Inspectors this year. This increase will allow the Service both to implement the London, England preinspection operation and to continue progress in meeting the 45-minute processing goal at existing facilities. By the close of the year, the Service projects that 2,111 of the 2,173 authorized force will be on duty. The existing authorized force is projected to continue at the 2,173 level throughout 1993, but with additional hiring to achieve full staffing by year's end.

QUESTION: If you are below the model guidelines, would you please explain why?

ANSWER: The model, as currently configured, is being used to project near-term staffing based on traffic growth through the close of 1993. Currently, facilities are being staffed within the guidelines established by the existing model. INS will continue to use this tool to better respond to changes in international air travel.

CLAIMS

QUESTION: Please describe the need for the new Computer Linked Application Information System (CLAIMS), to include what benefits CLAIMS will provide over current systems?

ANSWER: The Computer Linked Application Information Management System (CLAIMS) supports the receipting, adjudication, and notification processes required to support the Adjudications and Naturalization process. CLAIMS supports the Direct Mail Program, the INS Forms Improvement Project, and is part of INS's overall Information Architecture project.

CLAIMS plays a major role in the success of the Direct Mail Program, which was instituted in 1986 to improve the processing of applications and petitions filed with the INS, through:

- . More effective control over adjudications workload.
- Increasing the number of transactions processed.
- Improving management control over operations.

Initially, CLAIMS is being implemented in the Service Centers in support of the Direct Mail Program and will be expanded to the District Offices to support adjudications activities at the District Offices. Under the Direct Mail Program, applications and petitions are mailed by the public to the Service Centers for initial processing. The remainder of the case processing is completed at the Service Center or assigned to a local INS office. These processing changes increased Service Center productivity by 17 percent

last year, with a 20 percent increase expected for 1992. Implementation of Phase I of this Program has been completed. Most of Phase II was completed by during the beginning of 1992. Implementation of Phase II is to be completed by the end of 1992.

CLAIMS is of major importance in the achievement of timely and accurate quality adjudications, a key emphasis of the Adjudications and Naturalization Program. The current CLAIMS implementation reflects the combination of several systems that support Adjudications and Naturalization Program processing requirements:

- . The Fee and Application Receipt and Entry System (FARES), which provides fee receipting and accounting activities as well as limited case tracking functions, runs on the Justice Data Center mainframe in Dallas, Texas.
- . The Receipt and Alien File Accountability and Control System II (RAFACS II), installed on a Local Area Network (LAN) in the Service Centers, supports the goals of Direct Mail Phases I and II.
- The Telephonic Inquiry Enhancement to CLAIMS (TIERS) extracts the latest case status information from the CLAIMS database, making case status information available for electronic telephonic inquiries by the public.
- Other systems that support various aspects of adjudication and naturalization that are being integrated into the CLAIMS system are the Marriage Fraud Amendment System (MFAS), the Employment Authorization Document System (EADS), the Naturalization Casework System (NACS), Legalization Adjustment Processing System (LAPS), and the Refugee Asylum and Parole System (RAPS).

CLAIMS has already transformed processing at the Eastern Service Center. Data entry time has decreased from over five minutes per case to under three minutes per case using the LAN system, while at the same time tasks have been added to enhance case tracking and reduce adjudication processing time.

The public impact has been significant. Not only can Adjudicators respond more rapidly to applications and petitions filed, but the system provides the capability for the public to determine their case status by telephone 24 hours per day. The information available to the public is more complete and also more current with CLAIMS.

CLAIMS has proven to be considerably flexible and easy to use for fee receipting, data entry, case adjudication, and status inquiry. The current configuration of CLAIMS has allowed INS to respond to all changes required by the immigration law much more quickly and efficiently than to past legislation.

With CLAIMS, the Service Centers have been able to increase productivity, resulting in increased satisfaction of the users. For example, in one situation data entry time was reduced 40 percent and cases processed on the LAN were increased 500 percent over that of the mainframe. These benefits have greatly improved processing of applications and petitions and are allowing better response to our customers.

Adjudicators' investigation processes are greatly simplified by means of a hot link access to mainframe applications for queries to other databases. Incorporation of new technology such as bar code readers (wands) can increase user accuracy to 100 percent while reducing processing time 50 percent.

Current installation of LANs and upgrading of the communications capabilities that support CLAIMS will also prepare the technical foundation for the future expanded CLAIMS, a component of the INS Information Systems Architecture. The CLAIMS team will continue to review technology for data capture and processing to ensure that system remains an effective tool for the Adjudications and Naturalization program. Initiatives such as the database standardization study will ensure long-term compatibility with other INS applications.

Analysis and development of imaging and image upload capabilities are planned to provide long-term improvements in data capture operations. The continued development of remote network access and administration will ensure reliability and ease of maintenance. Continued analysis of emerging networking and network support products will keep CLAIMS functional throughout its life-cycle.

QUESTION: What is the total estimated cost to develop and procure CLAIMS, broken out by year?

ANSWER: Each major Departmental component, including the Immigration and Naturalization Service, is required to prepare a formal Information Resources Management (IRM) Tactical Plan on an annual basis. INS's current plan, approved in June 1991, estimates the cost to design, develop and implement CLAIMS to be \$30.6 million over five years.

Year	Cost
1991	\$ 5.3 million
1992	\$11.3 million
1993	\$ 5.6 million
1994	\$ 4.3 million
1995	\$ 4.1 million

Currently, this plan is being updated to reflect adjustments to the original implementation schedule and to reflect actual expenses of \$1.7 million for 1991 and planned 1992 expenses of \$4.6 million.

QUESTION: What role is the Department's Information Resource Manager playing in the procurement of CLAIMS?

ANSWER: The Department has a structured Information Resources Management (IRM) program that includes detailed policy and oversight functions at the Departmental level. Activities associated with systems development and subsequent acquisitions are a shared responsibility of the Department and the components whose information processing requirements provide the justification for the creation of a new system, or continued operation of, or enhancement to, an existing system.

As stated above, each major Departmental component, including the Immigration and Naturalization Service, is required to prepare a formal IRM Tactical Plan on an annual basis. The IRM Tactical Plan is composed of individual project plans, e.g., CLAIMS. Each plan delineates the system milestones, i.e., formal systems development activities. These plans are reviewed by the Department for consistency with law, regulation, and policy, and for technical sufficiency.

QUESTIONS SUBMITTED BY CONGRESSMAN CARR

Immigration and Naturalization Service

O and P Visas

QUESTION: At the end of September 1991, a law was enacted to delay the effective date of the new O and P visa categories from October 1st until April 1, 1992. Why did IMS publish a new fee schedule on October 4, 1991, when the effective date had been delayed until April 1, 1992?

ANSWER: The O and P fee changes were published with all general temporary work category fee schedule revisions pursuant to the Immigration Act of 1990.

QUESTION: Has INS prepared any cost studies to justify the dramatic fee increases for O and P visas? If so, have those studies been submitted to this Subcommittee? If not, please provide this to the Subcommittee. And if there are none available, how do you justify the fee increases?

ANSWER: The INS did not consider the adjustments in these fees to be substantial; therefore, no new cost study was prepared. The fee increases are justified for a number of reasons. The amendments to the fee schedule are largely a result of the consolidation of a number of forms and processes into a single form. Changes in the level of review and data required of individual foreign workers included in group petitions were mandated by the Immigration Act of 1990. As a result, charges for each worker in a group were added to the charge for a base petition to cover the cost of additional biographic data entry and records maintenance.

QUESTION: Did IMS consult with any representatives in the arts, labor or entertainment industry during the process of determining the new fee schedule? Are you aware that there may be a limit on the ability of American artists to perform overseas as a result of this fee?

ANSWER: All new and revised immigration forms that resulted from the Immigration Act of 1990 were published in the Federal Register and were open for public comment. As with changes for all INS applications, the I-129 Non-Immigrant Worker form was published in the Federal Register. Consequently, the arts, labor and entertainment industries had a 30 day period on which to comment on the fees and regulations regarding 0 and P visas. These comments were incorporated in the final regulations for the new fee schedule.

QUESTION: Has IMS consulted with the State Department or the Office of the U.S. Trade Representative regarding these fees for nonimmigrant worker visas generally?

ANSWER: The INS did not consult with the Department of State or the Office of the United States Trade Representative.

QUESTION: Are you aware that the impact of the fee increases will be borne disproportionately by presenters of groups? What consideration has IMS given to the impact of the fee increases on these presenters, many of whom are not-for-profit organizations that play a vital role in maintaining our nation's cultural life?

ANSWER: The fee increase which accompanied the Service's recent forms revisions does, in fact, impact groups more than individuals but the previous fee structure did not address adequately the higher cost of admitting and screening individuals within groups. The INS incurs significantly higher data entry and maintenance costs with applications involving multiple applicants and passes these costs along to the user. There is no available data to indicate how many not-for-profit organizations are affected. The only other option would be to spread the processing costs for group applications among other users of adjudicative services. Such an action would be contrary to the basic fee-for-service concept under which the Immigration Examinations Fee Account was established.

QUESTION: I understand that you may review the O and P visa fees. Is this true?

ANSWER: All Examination fees will be reviewed during this fiscal year.

Inspections

QUESTION: I understand that there has been a considerable increase in passengers destroying passports and other travel documents in order to resist exclusion from the United States and to conceal travel identity. Aside from seriously

burdening airlines with the assessment of additional fines, what has the INS done to alleviate this problem?

ANSWER: The INS is providing training to airlines in the detection of fraudulent documents at various sites overseas. For example, the Service just completed a joint training project with other members of the International Air Transport Association-Control Working Group (IATA-CWG) at Singapore and Malaysia. The INS's National Fines Office has conducted a number of seminars on fines for carriers to help the airlines avoid situations that result in fines. In addition to the ongoing training that is provided by the Service's overseas officers, the agency also has plans to provide "carrier consultants" at overseas sites in the near future.

QUESTION: One of the airlines serving my state has felt forced by the INS fine policy to photocopy, and to even hold, some travel documentation. In fact, I am told that this airline's efforts to detect fraudulent documents have, in some cases, resulted in physical threats against its employees. I am advised that the airlines have repeatedly requested help in the form of INS "advisors" at key airports in the Pacific. What has INS done to provide such assistance and to take some of the burden off of the carriers?

ANSWER: INS plans to conduct a 60-day test period of assignment of Immigration Officers at selected overseas locations. The officers' duties will, be to among other things, act as consultants, advisors and training resources to members of the passenger carrier industry. Specifically, duties will include:

- (1) providing training on fraudulent and counterfeit documentation, liquidated damages and fines issues;
- (2) examining travel and related documents in order to detect fraudulent and counterfeit documentation presented to airlines agents prior to boarding a flight destined to the United States;
- (3) advising carriers, upon request, of the possible risks involved in boarding certain profiled passengers; and,
- (4) providing the foundation for a direct, responsive link between the industry and the various enforcement activities of the INS.

Results of the test will determine whether the assignment of personnel could be made on a permanent basis if funds and positions become available.

QUESTION: With regard to the issue of fines, I understand that the airline industry filed a petition for rule-making with the INS last April seeking a cooperative program which would waive or mitigate fines for carriers that take certain precautions to prevent the boarding of undocumented or inadequately documented passengers. What action has the INS taken with respect to this petition?

ANSWER: The INS is reviewing the petition and has taken no position on its merits.

QUESTION: It is my understanding that in 1986, the airlines agreed to support IMS efforts for a \$5 inspection fee with the understanding that the proceeds of the fee would be used in part to support all alien detention. With this in mind, why has the IMS reversed itself by causing the airlines to bear the burden of detaining certain classes of aliens --specifically, those who have destroyed their documents and those who are in transit without visa (TWOV)?

ANSWER: The INS has been using the user fee account for detention. However, under the agreement between the INS and the carrier for transit without visa passengers, the carrier remains responsible for the custody of the passenger in immediate and continuous transit (without visa) through the United States. Therefore, if a passenger who was boarded by a carrier as a transit without visa passenger destroys his documents en route to the United States, the carrier remains responsible for the custody of that passenger until departure.

QUESTION: Last year, a 45-minute clearance standard was set for the INS. What efforts have been made by the INS to meet that standard and to work with both the airport authorities and the airlines to ensure agreement on that measurement?

ANSWER: The Service continues to work closely with the airport authorities and the airlines to measure the achievement of the 45-minute standard. Major airports report daily to the INS Headquarters so that compliance with the 45-minute standard can be closely monitored. The few reported recent delays have been due to heavy peaking of arriving flights and severe facility constraints. Measures taken to meet our 45-minute goal include the expansion of the Advanced Passenger Information (API) and the special "Blue Lane" processing. Most importantly, the INS is actively recruiting to fill all its current inspector vacancies. Processes which previously had caused excessive delays in hiring are being removed or changed to further facilitate the hiring process.

QUESTION: Several carriers are involved in a test to provide both Customs and IMS with advanced passenger information (API). What incentive is IMS offering to encourage greater API participation?

ANSWER: The INS encourages carrier participation in API by continuing to offer expedited inspection processing through special dedicated booths referred to as "Blue Lanes" for those who are API passengers. Under API, airlines provide INS with a flight manifest prior to arrival in the United States. This allows INS to perform a computer query on passengers before the flight arrives, thus expediting passenger inspection by eliminating the need to perform a computer query when the passenger arrives at the U.S. port-of-entry.

QUESTION SUBMITTED BY REPRESENTATIVE PELOSI

Immigration and Naturalization Service

Recent INS Fee Increases

QUESTION: Several San Francisco groups have contacted me asking that this Subcommittee delay approval of the Department of Justice "reprogramming" request, dated February 19, 1992, on behalf of the IMS. They ask for the delay pending further investigation of the recent IMS fee increases for nonimmigrant visas and related applications, particularly the O and P categories.

I am informed that the new fee schedule would as a practical matter raise the fees for nonimmigrant visas and an extension of stay for a 200-person group (a good-sized orchestra or dance troupe) from \$150 to \$12,140.

Apparently, the relation of the reprogramming request to the increased nonimmigrant fees is this: unless INS intends to downgrade its nonimmigrant visa processing capacity from current uneven service levels, it will be under great pressure to make up the difference from fee accounts.

Why was there no cost study to support these new fees?

ANSWER: The fees for the new form I-129 were developed through a careful, logical process. There were several reasons for the recent revision of fees on the new form I-129 for employers to use. First, the revision stems from the merger of several processes that were previously handled on separate forms, each of which had their own fee. Second, changes in the level of review of individual foreign workers included in group petitions, which were mandated by the Immigration Act of 1990, increased costs. Finally, to meet employer requests, the INS agreed to change its process so the original Form I-94, Nonimmigrant Arrival Departure Document, does not have to be filed with the extension request. However, this increased INS data entry and notice generation costs.

QUESTION: Since INS may set nonimmigrant visa fees only at levels that will ensure recovery of its full costs for providing adjudication and naturalisation services, what was the basis for these increases that are reportedly 10- to 100-fold?

ANSWER: The reports of 10- to 100-fold increases in fees are greatly exaggerated. The amendments to the fee schedule are largely a result of the consolidation onto a single form of a number of forms and processes, which were previously considered separately. In some cases there would, in fact, be an increase in the total amount of money collected, but not of the magnitude suggested by the question.

The example being circulated involves an orchestra of 200 persons. Under the old schedule, the base petition cost was

\$80. The base cost will drop to \$70, but a \$10 charge for each worker has been added to cover the cost of additional biographic data entry and record maintenance. This "front end" cost may be at'least partially offset by a reduction in the cost for an extension of stay. Previously an extension of stay cost \$80 for the base petition and \$70 per worker. This cost is reduced to \$50 per worker plus a base petition fee of \$70. The following table illustrates the changes in charges as applied to a 200 person orchestra.

- 141-2 2-21-41	Former Schedule	Revised Schedule
Initial Application:	400	400
base petition	\$80	\$70
+ cost/person Total Initial Application		10
for 200 person orchestra	80	2,070
Extension of Stay:		
base petition	\$80	\$70
+ cost/person Total Extension of Stay	70	50
for 200 person orchestra	14,080	10,070
Total Cost for 200 person		
orchestra extending stay	14,160	12,140

There have been statements from the entertainment industry that some INS offices in the past accepted a single fee for an entire group extension. If this occurred, it was in clear violation of existing regulations. The cost of data entry and file maintenance for a 200 person orchestra far exceeds \$70. A practice of allowing a single fee for a group application would cost the agency a considerable amount of lost revenues which would have to be made up through other fees.

In meetings with the representatives of the entertainment industry, INS has agreed to clarify certain procedures to minimize the need for large entertainment groups to have to file for extensions of stay. The proposed changes will eliminate the paperwork burden and fee represented by the extension process in many instances, and will also eliminate associated processing costs for INS.

QUESTION: I understand that the reprogramming request suggests that in an election year the Department of Justice intends to divert appropriated IMS funds from providing immigration and naturalisation services to other, politically popular enforcement activities.

How do you justify such an action when the General Accounting Office advised Congress, and the U.S. Attorney General specifically informed IMS in a FY 1989 budget revision attempt, that such programming is contrary to congressional intent?

ANSWER: The Immigration Examinations Fee Account was established to offset the costs incurred to provide adjudications and naturalization services as required under the Immigration and Nationality Act. The costs transferred to this account in the recent reprogramming are the result of an initial review of INS operations that indicated that INS has not been fully charging associated support costs to this account. Those transfers are described below. In addition to the cost reassessment, the reprogramming provided many service enhancements including additional Asylum Officers and adjudicators, increased access to information officers, and systems and technology improvements.

- . Inspections Resources for 141 land border Immigration Inspectors have been transferred from the appropriated account to cover the cost of Inspector time devoted to adjudication of applications during traffic "downtime". In addition, Inspectors conduct a sizable amount of "walk-up" adjudicative work.
- . Investigations 100 positions and related funding have been added to the Immigration Examinations Fee Account to_provide resources to investigate marriage fraud cases, cases including use of fraudulent documents and other adjudications related investigations.
- Training Additional resources have been requested to cover costs to train approximately 300 new Immigration Examiners during this fiscal year.
- Information and Records Management The majority of work conducted by this function supports the Adjudications and Naturalization program.

Temporary Protected Status for Salvadorans

QUESTION: What is the status of the Temporary Protected Status Program for Salvadorans? (It is currently due to expire June 30, 1992) Is it going to be extended? When are you going to decide? What are you going to do to let the Salvadoran community know?

ANSWER: The Service is continuing to re-register persons for the third 6-month period of Temporary Protected Status (TPS) for Salvadorans. (During the first 6-month period, a total of 187,120 Salvadorans registered. During the second 6-month period 98,577 re-registered.)

The Attorney General is consulting with the Secretary of State and other agencies as to whether he should designate El Salvador under the provisions of Section 244A of the Immigration Act of 1990 to provide a further period of TPS for nationals of that country. This consultation and assessment of the Circumstances in El Salvador will be completed in the next two months, at which time a decision will be made. The decision will be publicized in the media and through voluntary agencies who have regular contact with the Salvadoran community.

Anti-counterfeit Cards

QUESTION: The INS wants to require aliens to obtain new "anti-counterfeit" cards. I am told any trained Immigration officer can easily spot phony alien cards, whereas the typical employer cannot tell a phony card. How do you justify spending so much and assigning so many personnel to this project?

ANSWER: Many well trained Immigration Officers are very adept at identifying illegal identification documents, but advances in the technology of producing counterfeit cards makes this identification more and more difficult. The request for funding to replace the Form I-151 permanent residency card, commonly known as the "green card," will result in the production of a card which is considerably more difficult to counterfeit than the versions of the Form I-151 which are currently in existence. The Service's experience is that there is no such thing as a "counterfeit proof" document, since any document can be reproduced if there is enough incentive to do so. The major objectives in initiating this replacement effort are to eliminate the 17 versions of the card that are currently in circulation, and to replace the very easily reproducible "green card" with a counterfeit-resistant card that will expire every 10 years. This effort will provide an opportunity for the Service to review an individual's status periodically, and to assure the proper document is held by the rightful owner of a card.

The current "green cards" are so easily reproduced by counterfeiters that the illicit cards can now be obtained for as little as \$25 per card. The 17 versions of the card which have been issued over the years represent multiple identification and employment documents as well. This subverts the concept of employer sanctions, where the INS has made a commitment to the reduction of the number of acceptable documents for alien identity and employment purposes. The proposed replacement card will appear entirely different than the 17 current versions, and will eventually replace all versions of the card. This effort will standardize the permanent residency card, provide the opportunity for a periodic review of all card holders, make it far easier to educate employers to identify fraudulent cards, and help to eliminate the difficulty some individuals have when attempting to get a job when the potential employer questions the validity of the card.

Employer Sanctions Cases

QUESTION: I understand in San Francisco that the IMS is considering I-9 audits of small businesses, accountants, small restaurants, employers of nannies, and others. And the IMS is fining employers for paperwork violations and hiring undocumented workers up to five years ago. It seems like a waste of resources to investigate and fine employers for technical or even substantive violations of employer sanctions rules which took place five years ago.

Would the IMS oppose legislation placing a five year statute of limitations on employer sanctions cases?

ANSWER: Current law, as expressed in Section 274A of the Immigration Reform and Control Act, states that it is unlawful to knowingly hire and continue to employ aliens not authorized to work in the United States. INS's primary enforcement emphasis has been on securing voluntary compliance. We see no need for such a statute of limitations at this time.

QUESTION: Have you considered such a rule or limiting the length of time the IMS will look for old sanctions?

ANSWER: Currently, the INS is not considering a rule limiting the length of time to review sanctions cases. Our current regulations (under Section 274A of the Immigration Reform and Control Act) restrict record-keeping requirements to a 3-year period after initial hire, or a 1-year period after termination of employment. Our enforcement emphasis on current substantive violations and we have not, to date, considered such a regulatory restriction on our enforcement authority.

Detention of Asylum Seekers

QUESTION: I understand that in some areas of the country, the IMS has a policy of detaining all excludable aliens who arrive in the United States without proper travel/entry documents. This no-bond policy is enforced without regard to the merits of the alien's political asylum claim. The effect of the policy is to hold political asylum applicants in jail for months preceding their asylum hearing before an immigration hearing.

Why can the Service not consider the strength of an asylum application in deciding whether to parole an applicant out of detention, pending adjudication of his claim?

ANSWER: The Service conducted a Pilot Parole Project from May 1990, through October 1991. The Pilot Parole Project tracked 200 excludable persons who sought asylum and who were paroled from custody in accordance with rigorous release criteria. The Project also focused on developing release criteria for Asylum Pre-Screening Officers (APSO) to use when conducting asylum pre-screening interviews.

The Parole Project addresses the problem of detaining persons without bond who have legitimate asylum claims, and who arrive in the United States without travel documents or with forged travel documents. The Parole Project also furthers the Service's priority to detain those persons who arrive without proper documentation, and who are barred from entry by statutory restrictions, and/or who pose a threat to public safety.

The Service has decided to re-implement the Parole Project and to expand the Project to include all Service detention

facilities, as well as the contract detention facilities and major ports-of-entry where Service personnel are available to conduct pre-screening interviews. By adopting the Parole Project, the Service will be able to detain those persons who are most likely to abscond, and/or who pose a threat to public safety while releasing those persons without bond who meet the threshold requirements of the release criteria. INS's objective is to explore ways to make timely denial decisions and bring about the removal of persons ineligible for asylum as a deterrent against frivolous filing and abuse.

QUESTION: Should not candidates for political asylum be afforded more hospitable treatment than detention with hard-core criminals while their claims are being adjudicated?

ANSWER: Asylum applicants placed into exclusion proceedings are not detained with criminal aliens. Separate facilities, such as the Wackenhut contract detention facility in New York, are funded separately and operated independently of Service Processing Centers (SPC's). When asylum seekers are detained at an SPC they are segregated from criminal aliens.

QUESTION: Does the IMS recognise that its detention policy leads to severe violations of the religious and dietary practices of many of the refugees who are being held in detention?

ANSWER: The INS food service, at both Service operated and contractor run detention facilities, provides for special diets as prescribed by appropriate medical/dental personnel. In addition, when religious beliefs require adherence to dietary laws, special diets may also prepared, and can often be accommodated through the variety foods normally offered. In both instances, care is taken to conform as closely as possible to the foods served to the other detainees.

QUESTION: In a time of strict budgetary constraints, is it a rational policy for the INS to spend approximately \$61 a day to detain refugees who are in the U.S. to apply for political asylum?

ANSWER: The Congress provided separate funding for the detention of excludable aliens, including asylum seekers, through user fees collected by the transportation lines from international travelers. Agency funds, appropriated through the budget process, are thus not spent to detain excludable alien asylum seekers and others placed in exclusion proceedings.

Family Unity

QUESTION: There is currently a significant waste of Justice Department resources (both the INS and the Executive Office for Immigration Review (EOIR)) in proceeding with deportation cases in which the respondent appears to be eligible for Family Unity benefits.

In order to give the IMS time to adjudicate Family Unity applications, will the IMS and the BOIR agree to administratively close pending deportation cases where the respondent appears to be eligible for Family Unity?

ANSWER: The INS will not proceed with deportation cases in which the respondent has filed an application under the Family Unity Program. However, to terminate pending proceedings merely based on potential eligibility would be wasteful since it would undo everything that has been processed to that point on the mere probability of eligibility.

Instead, the Service's position will be to recommend to the Court that proceedings be continued where a Family Unity application has been filed, until the application is complete.

QUESTION: The statute providing for the Family Unity Program went into effect on October 1, 1991, and yet the interim implementing regulations permitting adjudication were not published until February 25, 1992.

How quickly will Family Unity applications be adjudicated? Will the IMS issue interim work authorisation to Family Unity applications, given the previously mentioned delay in implementing the Family Unity Program?

ANSWER: Applications under the Family Unity Program are now being adjudicated. We anticipate completing pending applications in a relatively short time.

Employment authorization stems from the grant of voluntary departure under the Family Unity Program, not from the filing of an application for benefits. A person granted voluntary departure under the Family Unity Program need not apply for authorization under Section 274a.12(c) of the Act. However, the person must file for an employment authorization document on Form I-765. This documentary requirement is necessary as part of the Service's efforts to prohibit the unlawful employment of aliens.

There is no basis to grant employment authorization based on a pending application. The Service will instead concentrate on adjudicating applications under the Family Unity Program as quickly as possible.

QUESTIONS SUBMITTED BY CONGRESSMAN KOLBE

Immigration and Naturalization Service

Reprogramming

QUESTION: The IMS reprogramming request calls for 300 more Border Patrol officers. Where will these officers be stationed? ANSWER: The majority of these 300 Border Patrol officers will be posted to the San Diego, California Border Patrol Sector, since this location experiences the highest volume of illegal alien traffic. Border control requirements, sector productivity, emergent situations and agent attrition rates will all be utilized to determine placement of the remaining officers in the El Paso, Texas; McAllen, Texas; Laredo, Texas; and Tucson, Arizona Sectors.

QUESTION: The INS reprogramming request calls for 248 additional airport inspectors. Where will these officers be stationed?

ANSWER: The Immigration User Fee Account funds Inspector positions at both air and sea ports-of-entry. Of the 248 positions, from 50 to 124 will be used to staff preinspection operations in London at the Gatwick and Heathrow Airports. The remaining positions will be used at other ports-of-entry. Many of these are lower-volume locations that did not receive new positions in FY 1991. However, these ports-of-entry have arriving commercial flights with user fee paying passengers who are entitled to inspectional services under the statute, or a volume of ship arrivals that require additional staff for efficient utilization of manpower and efficient management of overtime funds. In either event, service staffing analyses allocate new positions based on net need, expressed as a function of the difference between the total staff needed and the present allocated staff. The 1992 distribution to the port level is currently being made final.

QUESTION: The reprogramming states that "Any of the 124 positions not approved for London preinspection will be used to augment staffing at U.S. ports-of-entry based on the Inspections staffing model." Which port-of-entry would receive additional Inspectors if 124 Inspectors are not used in London?

ANSWER: In the event that some portion of the 124 positions is not approved by the Department of State, the unallocated positions would be distributed to other ports-of-entry, based on an analysis of relative needs.

The INS is working to obtain the required approval from the Department of State and the United Kingdom to implement this very important passenger facilitation operation and to hire all 124 of the allocated positions as soon as the requisite approvals are obtained. Announcing a contingent distribution of these positions now would be speculative.

QUESTION: The INS reprogramming calls for 200 additional criminal investigators, including 150 targeted at gang activity. Where will these officers be stationed?

ANSWER: The 150 special agents will be reassigned to alien gang task forces and will work to locate and arrest deportable aliens involved in drug trafficking and violent crimes.

The INS has developed an implementation strategy for recruiting, hiring and training 200 new officers to backfill the 150 agents reassigned to criminal alien and task force duties, and to provide an additional 50 positions to be assigned to enhance enforcement of the employer sanctions statutes. The Service anticipates beginning to fill these new officer positions by July 15, 1992.

QUESTION: The costs associated with the IMS reprogramming, with the exception of \$9.3 million from the 1912 Salaries and Expenses appropriation, will come from the fee accounts. Do you anticipate any changes in the fee structures to accommodate this reprogramming both in 1992 and future years?

ANSWER: Based on current international airline traffic projections, receipts in the Immigration User Fee Account are anticipated to be adequate to accommodate the costs of the reprogramming in 1992 and 1993 without an increase in the \$5.00 per passenger inspection fee.

It is anticipated that the fees charged by the Service for the processing of applications and petitions for immigration benefits will be raised by about 8 percent in 1993 as noted in the reprogramming documentation submitted to the Congress in February. A fee increase of 7 percent would have been necessary in 1993 in any case to meet program cost increases due to general inflation and pay raise requirements.

QUESTION: I have been contacted by several groups that are concerned about INS fee increases for O and P visas. For example, I have been told that the proposed fee increases, as a practical matter, would increase the cost for nonimmigrant visas and an extension of stay for 200-person group from \$150 to \$12,140. Could you please explain these increases?

ANSWER: The reports of 10 to 100 fold increases in fees have been greatly exaggerated. The amendments to the fee schedule are largely a result of the consolidation into a single form of a number of forms and processes which were previously considered separately. In some cases there would, in fact, be an increase in the total amount of money collected, but not of the magnitude suggested by the question.

The example being circulated involves an orchestra of 200 persons. Under the old schedule, the base petition cost was \$80. The base cost will drop to \$70, but a \$10 charge for each person has been added to cover the cost of additional biographic data entry and record maintenance. This "frontend" cost may be at least partially offset by a reduction in the cost for an extension of stay. Previously an extension of stay cost \$70 per person. This cost is reduced to \$50 per person plus a base petition fee of \$70.

There have been statements from the entertainment industry that some INS offices in the past accepted a single fee for an entire group extension. If this occurred, it was in clear violation of existing regulations. The cost of data entry

and file maintenance for a 200-person orchestra far exceeds \$70. A practice of allowing a single fee for group applications would cost the Service a considerable amount of lost revenues which would have to be made up through other fees.

In meetings with the representatives of the entertainment industry, INS has agreed to clarify certain procedures to minimize the need for large entertainment groups to have to file for extensions of stay. The proposed changes will eliminate the paperwork burden and fee represented by the extension process in many instances, and will also eliminate associated processing costs for the INS.

QUESTION: The reprogramming request indicated that a recent review concluded that IMS has not been properly charging the Immigration User Fee Account and the Immigration Examinations Fee Account. Could you provide an explanation of the review?

ANSWER: The INS Office of Finance and the Justice Management Division jointly examined the programs which provided services and support to the Immigration User Fee Account and the Immigration Examinations Fee Account. This initial review revealed that a number of supporting programs were not charging the full cost of the activities found to be directly related to the accounts. The reprogramming contains an initial reassessment of support service costs, thereby allowing appropriated resources to be allocated to important enforcement activities within the Border Patrol and Investigations programs. INS is currently conducting a comprehensive review to determine if any other costs should be paid for by the Fee accounts.

QUESTION: The IMS reprogramming request also contains a request for 141 inspector positions to be funded from the Immigration Examinations Fee Account. The reprogramming states, "Based on the projected adjudications workload for 1992 and 1993 to be handled at ports-of-entry by inspectors, it is proposed that the Land Border Inspections Program be reimbursed from the Immigration Examinations Fee Account for their work." Could you explain this reprogramming? What types of positions will these be? Where will they be deployed?

ANSWER: The Inspections program is responsible for inspecting all applicants for admission into the United States. When traffic is low and the inspections personnel have a period referred to as "downtime," the Immigration Inspectors perform adjudication of applications for benefits that are forwarded from INS District Offices and Service Centers, such as border crossing cards, extensions of stays, and adjustments of immigration status. Since these positions perform a service in the adjudication of benefits, the costs related to this work should be reimbursed to the Land Border Inspections program.

The positions in question are Immigration Inspectors. The positions are located at land border ports-of-entry. There will be no redeployment of the Inspectors. They will remain

at the ports-of-entry and will continue to perform immigration inspection duties, as well as adjudicate applications for certain immigration benefits.

Inspections

QUESTION: The IMS reprogramming contains a request for funds for 248 inspectors (62 workyears) at airports from the Immigration User Fee Account. The 1993 budget request also contains funding from the Immigration User Fee Account to fund another 248 inspectors (124 workyears) at airports. Does this mean that IMS is actually seeking 496 airport inspectors, or is the reprogramming compatible with the 1993 request?

ANSWER: The reprogramming adds 248 inspectors at airports in 1992. These are the same positions contained in the 1993 budget request. The reprogramming will allow these inspectors to be hired earlier to handle an increasing workload and to improve efforts towards achieving the 45-minute inspection standard.

QUESTION: The IMS is supposed to meet a 45-minute Federal inspection standard at airports. On the average, what is the current inspection time? At which U.S. airports are the waiting times the longest?

ANSWER: On the average, the INS inspects flights at all airports within the 45-minute standard. Of the seven major international airports which the Service has been monitoring, it is seldom that more than one flight a week does not meet the 45-minute processing time standard.

The Honolulu International Airport is the exception, where processing delays are attributed to facility constraints, flight "peaking", and extraordinarily high nonimmigrant passenger counts. Although rare, Honolulu has reported processing time as long as 1 1/2 to 2 hours. However, processing times at Honolulu usually do not exceed 1 hour and normally meet the 45-minute standard.

QUESTION: In its report on border infrastructure that was released in Movember 1991, the General Accounting Office (GAO) outlines in detail the need for inspectors at the Southwest Border. GAO claims to use the IMS staffing model to reach its conclusions. Are the numbers used by the GAO the same numbers that are used by the IMS to determine staffing requirements at the Southwest Border? If not, could the IMS provide specific staffing requirements for each of its Southwest Border crossings in the San Diego, Phoenix, Harlingen, San Antonio and El Paso Districts?

ANSWER: The GAO was not provided the actual INS staffing model, since the model is still under development. The INS has contracted with an operations research firm to develop a sophisticated and statistically valid staffing model. This effort is nearing completion. The Service hopes to

provide more reliable projections of additional staffing required by the end of this fiscal year.

Figures provided to the GAO were taken from the version of the INS staff-developed model which was available at the time the GAO was conducting its field work. These values included average time required for primary and secondary inspection, annual workload at each port-of-entry, and the current permanent full-time staff at each port-of-entry at the time of field work. The GAO used these figures to extrapolate the results referenced in their report. Until the contractor study is complete, it would be premature to assess the additional staffing needs.

QUESTION: Has the IMS studied the manpower requirements that will be needed at the Southwest Border under the proposed North American Free Trade Agreement?

ANSWER: The Service has studied border staffing requirements but not to the extent of including hypothetical projections of future workload in the internal staffing model. The GAO in its report used a linear extrapolation of current workload and additional staff required at Southwest Border ports-of-entry using several percentage-based workload increase scenarios. The INS agrees with the GAO that additional staff will be required in the event of enactment of the North American Free Trade Agreement.

QUESTION: Congress approved 135 inspectors for the Southwest Border in the 1992 Commerce, Justice, State and the Judiciary Appropriations Act. Have these positions been hired? Where have they been deployed?

ANSWER: Although the new positions for 1992 were not approved for a specific geographical area, most of these positions were allocated to ports-of-entry along the U.S.-Mexico border. The new positions were allocated to the border ports on January 1st. As of mid-March, 26 of the new officers had entered on-duty. The Service projects that the remainder will enter on duty by May 1, 1992.

The new positions were assigned, by District, as indicated:

Location	Positions	Location	Positions
Buffalo, NY	2	Harlingen, TX	11
Portland, ME	11	San Antonio, TX	10
Detroit, MI	5	Phoenix, AZ	17
Seattle, WA	17	San Diego, CA	48
St Paul, MN	3		
El Paso, TX	11	TOTAL	135

QUESTION: How many full-time INS inspectors are currently deployed at Southwest Border crossings in the San Diego, Phoenix, Harlingen, San Antonio and El Paso Districts?

ANSWER: As of February 28, 1992, INS personnel records reflected that the distribution of on-duty permanent full-

time Immigration Inspectors along the Southwest Border was as follows:

District/ Port-of-Entry	Supervisory	Non-supervisory	Total
San Diego	Wana 01	100	
San Ysidro, Ota	y Mesa 21 0	100	121
Tecate Calexico	11	3 36	3 47
Andrade			
Subtotal	33	$\frac{3}{142}$	$\frac{4}{175}$
Phoenix		•	
Douglas	2	6	8
Naco	1	3	4
Nogales	7	18	25
San Luis	4	8	12
Sasabe	0	3	3
Lukeville	$\frac{1}{15}$	3 1 39	_2
Subtotal	15	39	54
Harlingen ·			
Brownsville.	8	28	36
Hidalgo	5 2	26	31
Progresso	. 2	10	12
Roma	• 4	12	16
Los Ebanos	_0 19	_1	_1
Subtotal	19	77	96
San Antonio			
Del Rio	4	16	20
Eagle Pass	3	16	19
Laredo	13 20	49	_62
Subtotal	20	81	101
El Paso			
Presidio	1	7	8
El Paso	13	73	86
Columbus	1 1	5 5 2	6
Fabens	1	5	6
Fort Hancock	_0	2	2
Subtotal	16	92	108
TOTAL	103	431	534

QUESTION: How many permanent part-time, temporary full-time and MTSS inspectors are currently deployed in the San Diego, Phoenix, Harlingen, San Antonio and El Paso Districts?

ANSWER: The staffing, as of February 28, 1992, for Ports-of-Entry in the San Diego, Phoenix, Harlingen, San Antonio and El Paso Districts is listed below.

District/ Port-of-Entry	Permanent Part-Time	Temporary Full-Time	ntss	Total
SAN DIEGO	_			
San Diego	1	19	0	20
Calexico	0	15	0	15
Tecate Andrade	0	0	0	0
Subtotal	0 <u>0</u> 1	<u>_0</u> 34	<u>0</u> 0	<u>_0</u> 35
PHOENIX				
Douglas	2	4	0	6
Naco	ī	i	ŏ	, ž
Nogales	ĩ	6	ŏ	- 7
Sasabe	1 0 3 <u>0</u> 7	6 0 6	Ö	0
San Luis	3	6	Ö	9
Lukeville	Q	<u>0</u> 17	<u>o</u>	_0
Subtotal	7	17	ō	24
HARLINGEN				
Brownsville	5	3	0	8
Hidalgo	0	8	0	8
Los Ebanos	Ō	0 3 <u>4</u> 18	0	0
Progresso	0	3	0	3
Roma	<u>0</u> 5	_4	<u>o</u> 0	<u>4</u> 23
Subtotal	5	18	0	23
SAN ANTONIO			_	
Del Rio	0	3	0	3
Eagle Pass	0	0	0	0
Laredo Subtotal	<u>0</u> 0	0 <u>6</u> 9	<u>0</u> 0	<u>6</u> 9
EL PASO				
Columbus	0	0	0	0
El Paso	ĭ	12	ŏ	13
Fabens		0	ŏ	ō
Fort Hancock	0 0 <u>2</u> 3	0	Ŏ	0
Presidio	2	_0 12	<u>Q</u> 0	_ <u>2</u> 15
Subtotal	3	12	ō	15
TOTAL	16	90	0 .	106

QUESTION: The GAO report contained one section on the difficult time that INS and the Customs Service are having retaining qualified personnel. How does the IMS view this issue and what recommendations would it propose?

ANSWER: The INS Inspections program has experienced difficulties in retaining qualified personnel. By examining the nature of the job of the Immigration Inspector, the conditions under which Inspectors work, and by eliciting the reasons for leaving during exit interviews. The main contributing elements to the retention problem have been identified as (1) low salaries (especially during the trainee period); (2) the hazardous conditions of the work not being recognized with adequate compensation; and, (3) the journeyman grade of GS-9.

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THURSDAY, MARCH 5, 1992.

UNITED STATES MARSHALS SERVICE

WITNESSES

HENRY E. HUDSON, ACTING DIRECTOR
JOHN J. TWOMEY, DEPUTY DIRECTOR FOR ADMINISTRATION
JAMES B. ROCHE, DEPUTY DIRECTOR FOR OPERATIONS
ROBERT J. HAYES, ACTING CHIEF FINANCIAL OFFICER
MICHAEL J. ROPER, DEPUTY ASSISTANT ATTORNEY GENERAL, CONTROLLER

ADRIAN A. CURTIS, DIRECTOR, BUDGET STAFF

Mr. Early. We will now hear the testimony concerning the United States Marshals Service and the Support of the United States Prisoners appropriations. For fiscal year 1993, the Marshals Service requests an appropriation of \$341,471,000 for salaries and expenses and \$268,481,000 for Support of U.S. Prisoners.

We will insert in the record at this point the fiscal year 1993

budget justifications for each request.

[The justifications follow:]

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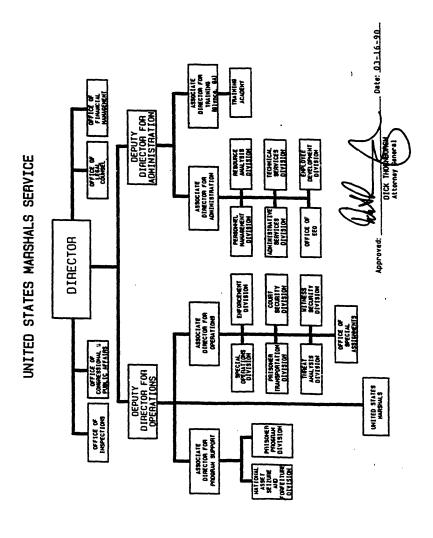
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UNITED STATES MARSHALS SERVICE

SALARIES AND EXPENSES SUDMARY STATEMENT

FISCAL YEAR 1993

The United States Marshals Service is requesting, for 1993, a total of \$341,471,606, 3,799 permanent positions, and 3,728 workyears over the 1992 workyears. This request represents an increase of \$27,624,600 in 3 permanet positions, and 36 workyears in additional resources and a appropriation enough and includes \$16,642,000, 138 permanent positions, and 36 workyears in additional resources and a savings generated by offsetting decreases of \$8,990,000, 25 permanent positions, and 25 workyears.

Shown for the first time in this submission is the revised display of resources referred to in the September 24, 1991, reprogramming notification. Approval was given to display In-District Transportation and Receipt-and-Processing resources in the Protection of Judicial Process program instead of in the Prisoner Transportation and Detention program beginning with the submission of the 1993 President's budget. In this connection, the Prisoner Transportation and Detention program is now shown as the National Prisoner Transportation program.

Protection of the Judicial Process

As the agency with the singular responsibility for ensuring the integrity of the Federal judicial system, the Marshals Service provides security at all places in which Federal judicial business is conducted and works to eliminate fear of intlaidation, retribution, or physical harm on the part of all judicial participants. Deputies also protect those witnesses, potential witnesses, and their dependents whose lives are in jeoparty because of social to potential testimony against Federal criminals. In addition, the Service is responsible for the custody of all unmentenced Federal prisoners, and must assure that they are transported from jail to court and back. Marshals are responsible for obtaining appropriate jail space to house all prisoners in their custody.

The <u>indicial Regurity</u> activity protects courtrooms with Deputies whenever there is substantial opportunity for disruption in or sround the Court. Several factors, not the least of which is the nature of the offense, of decramine the level of security the Service provides, and it has become increasingly apparent that Federal defenses require higher levels of security than any other category of criminal offense. This fact coupled with the marked increase in the number of Federal pisteners is in court resulting from substantial recent increases in the number of investigative agents and Federal judges presents the Marshals Service with a workload which justifies increased resources. For this activity a set increase of \$1,584,000, 6 Griminal Investigators, 15

Deputies, 6 support positions and 7 workyears are requested, isoluding \$184,080, 2 Deputies, 6 support positions and 2 workyears to consider background investigations and relates. An offseting decrease of -85.812,080, -14 Deputies and -14 workyears is proposed as the result of the proposed closing of the Special Operations Group Training Center at Camp Beauregard, Louisians, and by reducing construction availability by \$3,862,000.

Through the <u>Milmess Sequify</u> activity, the Marshals Service protects those endangered witnesses and their families who have been approved for protective services by the Department of Justice, Criminal Division, Office of Enforcement Operations. This protection involves assisting the witnesses and their families in becoming self-sustaining through relocation under new identities. No increases are requested for this activity; the anticipated witness workload can be maintained at current levels without loss of effectiveness.

The <u>Exispant Assurity</u> activity encompasses the Service's responsibilities connected with prisoners in Marshals' custedy. Federal judicial reform and law enforcement infiliatives over the past several years have served to drasalcally increase the Marshals' average daily prisoner population from approximately 13.400 in July 1990 to over 17,300 in July 1991. Each prisoner must be produced an average of seven times for a variety of hearings, medical pers and court proceedings. In view of the increasing prisoner population and the july 1890 to the energy of hearings, the need to move Federal prisoners continues to grow and has reached a crisis level in the Northeast region of the country. To meet these needs, increases of \$4,747,900, \$8 Deputies, and 14 workyears are requested.

Mational Primomer Transportation

Individuals arrested or detained for violation of Federal statutes are resanded to the custody of the Marshals Service. dedreal prisoners are transported and moved within and between districts for observation and service of sentence. Long-distance prisoner moves are done via the Mational Prisoner Transportation System (MPTS), which includes large aircraft, and a supporting system of buses, vans, and small planes. This program has been called upon with increasing frequency to relieve conditions brought on by the jail space crisials in the Northbast and chief dista. A modest increase of 8489,880, a support positions, and a workyear is requested for this program to meet aircraft security requirements identified in an audit of MPTS and to fund a Department of Transportation study of NPTS operations.

Tugitive Apprehension

As the "warrant squad" of the Federal Government, the Marahals Service has primary responsibility for the apprehension of fugitives from justice, i.e., escapees, ball jumpers, parole and probation violators, and others. Efforts to reduce the number of dangerous fugitive felons continue, with an emphasis on the apprehension and prosecution of the most serious offenders and those contributing to drug crimes. No increases are requested for this program; the anticipated workload can be maintained at current levels.

Soined Asset Management

This program exists to manage the assets and proceeds of oriminals seized for possible forfeiture to the Government, and to dispose of the assets for the benefit of the United States. The Marshis Service ensures that court-ordered asset seizents and for anyported by effective anagement of property, information, and financial services. No increases are requested for this program. Effective program activity can be maintained at current resource levels.

C. Superior Cour

The Office of the U.S. Marshal for the Superior Court in the District of Columbia mirrors all Sarvice-vide problems, yet, it serves a local entity with problems beyond the saturation point. To fulfill the Federal responsibilities to the local judiciary in these special circumstances, the Marshals Service request an isorease of \$1,199,000, 18 Deputies, and 4 workyears. These additional resources will allow the Marshals Service to respond more effectively to the needs of the Court, including the increase in detentions and court appearances that are anticipated.

Pervice of Process

Each year the Marshals Service executes hundreds of thousands of summonses, write, mandates, and other process for the Pederal courts, United States Attorneys, private litigants, Pederal agencies, foreign governments, and others. Service of process includes examences and complaints in civil actions, subpoens in both civil and orizains actions, writes of execution, and enforcement of major injunctions. This program also provides law enforcement assistance in nuclear weapons movement through reimbursable agreement with the Joint Cruise Nissile Project Office of Harahals Service will be able to reduce the program level by "\$1,300,000, "9 Deputies, "2 support positions, and -11 workyears.

Field Support and Training

This program provides financial support and develops, conducts and oversees the training of Marshals Service personnel. Field Support responsibilities include present of debts and collections and deposit of funds due the Government by law or court order. A decrease of -\$1,000,000 is proposed, to be achieved through savings realized by an anticipated drop in the rate of attrition, resulting in a need to train fever new Deputy Marshals.

P and Telecommunication

This program implements and maintains automated systems necessary to support the Marshals Service mission and permit field offices to perform effectively. The telecommunications systems provide rapid data/voice communication. Incremes of \$6.186.086. 23 support positions and 6 workyears are requested to provide for the conversion to DOJ-required ADP systems and to achieve necessary security compliance. A one-time reduction of -\$1,070,000 in base funding for equipment is included as an offsetting savings.

Management and Administration

This program covers a wide range of activities including: legal guidance and representation, recruitment, space management, procurement, management studies, and financial management. Impresses of \$882,888,188,188 positions and 4 workyears are requested to support EEO compliance, financial Management and Financial Management Information Systems activities.

United States Marshale Service

Salaries and Expenses

Justification of Proposed Changes in Appropriation Language

The 1993 budget estimates include proposed changes in appropriation language listed and explained below. New language is underscored and deleted matter is enclosed in brackets.

Salaries and expenses, United States Marshals Service

For necessary expanses of the United States Marshals Service; including acquisition, lesse, maintenance, and operation of vehicles and aircreft; [\$113,647,000], Aircluding Burchassa of passenger motor vehicles for police-type use vithout regard to the general purchase price limited for the current fiscal year; of which (not to exceed \$11,723,000 for the renovation and construction of Marshals Service prisoner holding feelittles shall be available until expended; and of which) not to exceed \$6,000 shall be available for official reception and representation expenses.

118 U.S.C. 1963, 3053, 3059, 3192, 3521-3528, 4008; 19 U.S.C. 1613; 21 U.S.C. 881; 28 U.S.C. 510, 524, 561-562, 565, 567, 569-572, 1921; 48 U.S.C. 1424(b), 1614(c), 1694(b) (3); Debartment of Justice and Related Agencies Appropriation Act. 1992; additional authorising legislation to be proposed.)

Explanation of Changes

The change removes the provision allowing the funds evallable to the Marshals Service for removation and construction of holding calls to remain available until expended. In past years, the Marshals Service has experienced delays in obligating its removation and construction funds duting the fiscal year for which they were appropriated, and the stricken lampungs was included to prevent a lapse of these funds. The Marshals Service request includes \$7,861,000 for removation and construction of holding calls in 1993. The Service expects to obligate all of these funds by the end of the fiscal year, thus allowing the provision to be removed.

United States Marshals Service Sainter and Brosses Coursels of 1992 Chance (Dollars in Bossesh)

				Congressional	-	Approprietion	1						<u>26</u>	
	1992 Pres	992 Presidents's I	Indiest Roquest	Actions on	=:	72 Request	F. X	The same	2		1	Approp	rietion /	aticipated
-	Ž	Š	Į	2	Š	1	Ź	*	ž	Ž	Ā	Ž	¥	À
	į													
Protection of the Judicial Process	1.461	1.363	\$134,343	(132)	(9)	(\$21,333)	:	€	48 3	Š	\$28,131	1,812	786	\$141,121
National Prisoner Transportation	3	8	63,828	<u> </u>	€	6	:	8	(483)	<u>§</u>	(28,131)	8	35	35,048
Fueitive American	38	ğ	43,861	: :	:	(376)	:	8	:	:	:	ž	382	43,285
Seized Asset Management	4	33	28.813	8	<u>(13</u>	(96)	:	8	:	:	:	Ş	¥	27,315
D.C. Court	<u> </u>	9	060.1	33	9	(2,551)	፥	€	:	፥	:	<u>85</u>	132	8,539
Service of Process	182	8	13.062	<u>:</u>		(22)	:	€	:	:	:	<u>=</u>	ĭ	12,890
Field Support and Training	2	181	11,928	E	ଚ	(1,025)	:	€	:	;	i	3	23	10,903
ADP/Telecommunications	35	8	22,876	<u>;</u> :	;	(£.	:	:	፧	:	:	23	8	19,442
Management and Administration	8	8	16,873	Ξ	9	(1,569)	:	€	:	. :	:	<u>=</u>	2	15,304
Total	3,906	3,772	346,674	Œ	E	(32,827)	:	€	:	:	:	3,686	3,647	313,847

Constrainment Americanism. Actions. The Congress Inside \$1,800,000 is program increases for 1972 to support Protection of the Judicial Process, National Prisoner Transportation, and Seisard Asset Management, but did not provide reconces requested in the President's budget for D.C. Superior Court, Field Support & Training, ADP & Telecommunications, and Management & Administration.

Adjustments in Personnel Continue and Workpages. The advorption of pay increases and other costs will not allow support for all of the workpars that Congress may have expected. This column displays the adjustments necessary to support the President's Budget.

Egencementals. The reprogramming of budget authority reflects the personness effect of the September 24, 1991, reprogramming anotification. In the naturalists accompanying the notification is well as a natural will be seen that the reprogramming was of a personness matter and would carry into 1992. At the sean time, approved two gives to despity in Detrict Transportation receives (24) positions, 259 workyware, and \$12,357,000) in the Protection of Indicial Process program instead of in the Nestonal Prisoner Transportation program. Deginating with the submission of the 1992 President's bodget.

(Dollers in Boussads)	Perm.	Work-
Adjustment to base:	1	Xean
1992 as enacted.	3,686	3,661
Adjustments in permanent positions and workyears.	:	3
1992 Appropriation Anticipated	3,686	3,647
Mandatory increases.	:	8
Adjustments in permanent positions and workyears.	:	E
Decreases(automatic, non-policy).	፥	:
1993 base	3,686	3,717

Amount \$313,847
...
313,847
26,394
...
(6,422)

	<u>182</u>	Appropria ticipated	, S	8	1993 Base		186	1993 Betinete		1	естевае/Дестевае	8
Batimates by badget activity	10	¥	W.X Amount	Post	XX.	Poe. WX Amount	Z.	¥	Pot. WY Amount	Pa	¥	WX Amount
United States Marshals Service	3,686	3,647	\$313,847	3,686	3,717	\$333,819	3,799	3,728	\$341,471	113	=	\$7,652
BOY Branloyment:	Aggrage Reimb	Rein	Total	Approp Rains	Reimb	Total	Agerce Reinb	Reint	Total	Asprop	Reimb	Total
Full-time permanent.	3,686	3 ::	3,748	3,6 8 6 100	3 :	62 3,748 100	3,7% 001	8 :	3,861 100		: :	
Total	3,803	3	3,865	3,786	83	3,848	3,899	3	3,961	113	:	113

United States Marshals Service Salaries and expenses Summery of Resences by Dustran Coders in framents)

	5	91 m E	1991 as Basctod	8	1991 Actual	7	<u></u>	Į			1993	2	86	1993 Retinate	a a a a a a a a a a a a a a a a a a a	Incre	1/9	Decresse	
Patimetes by Program	E a	爿	Amount	돌	Ħ	Amount	E 2	¥	Amount	Ea	X	Amount	튙쾶	ΧX	Amount	E 2	Ħ	Amount	
Protection of Judicial Process		1.138	2 . 2	1,120	<u>5</u> .	891,718	1,012	£.	8141,121	1,812	1, 8 42	\$151,517		3	1152,630	7	~	\$11,113	
Nettonal Prisonar Transportation		2	86,418		612	53,967		3	36 ,048	200	<u>\$</u>	37,314		ŝ	37,78	~	-	\$	
Fugitive Apprehension		3	61,672		8	90.06		3	43,286	3	3	2 , 2	ž	3	4 , 18	:	:	:	
Seized Assets Management	422	8	23,636		8	23,027		¥	27,316	\$	Ŕ	27,873		Ē	21	:	;	ŧ	
D. C. Superior Court		25	9,462		Ξ	8,243		3	8.53	2	3	1,27		2	10,500	5	•	1,30	
Service of Procees		182	1,386		11	1,080		Ī	12,880	ā	<u>=</u>	13,871		훒	12,671	Ξ	Ē	(1,800)	
Field Support & Training		3	12,300		187	12,070		Ē	10,903	Ē	5	= ,780		Ē	10,78	:	:	(2,000)	
ADP/Telecommunications		3	19,007		2	10,174		8	19,442	¥	8	10,500		*	28,77	2	•	.	
Management & Administration		178	14,060		5	13,006		8	16,304	ĩ	<u>=</u>	16,422		2	17,814	=	*	2	
Total	3,516 3	20¥.	290,186		8	282,064		1,047	313,047	30.0	8,717	818,818		8,728	147118	=======================================	Ξ	7,862	
Reimbursable workyears		2			3			3			셤			2			3		
Total calling workyears	•	¥.		•	Ę		-	Ŗ			Ë		•	ę.			Ξ		
Other Wortyears																			
Other Personnel Compensation:																			
Overtime		3		,	3			2			2			3			역 :		
Total companaable workyears	₹	, 10,		ei.	=		•	Ę		•	<u> </u>		•	Ę			Ę		

Corrects an error in the 1993 Sudget of the United States.

United States Marshals Service Salaries and expenses Justification of Proeran and Performance Activity Resource Summary (Dotlers in thomseals)

		265										
Activity: U.S. Marshals	Approp	ristion A	nticipated		1993 Base	و		1993 Estimates	Pres	Incr	ease/Dec	Case
	Pera			Perm			Perm			Perm		
Estimates by Program	á	X	Amount	ä	X		ā	¥	Amount	君	¥	Amount
Protection of Judicial Process	1,812	38.	\$141,121	1,812	1,842		1,883	.849	\$152,630	7	1	\$1,113
National Prisoner Transportation	28	55	35,048	136			158	<u>\$</u>	37,764	7	-	\$
Fugitive Apprehension	ž	265	43,285	584			28 5	289	46,165	:	:	:
Seized Assets Management	\$	ž	27,315	\$			60	풄	27,873		:	:
D. C. Superior Court	129	132	8,539	159			174	35	10,588		•	906,1
Service of Process	29	<u>z</u>	12,890	182			171	22	12,571	Ē	Ξ	(1,300)
Field Support & Training	3	22	10,903	89			891	175	10,789		:	(1,000)
ADP/Telecommunications	33	8	19,442	32			z	æ	25,777		•	6,188
Management & Administration	<u> </u>	681	15,304	<u>2</u>	1		8 6	23	17,314	=	7	262
Total	3,686	3,647	313,847	3,686	3,717	333,819	3,799	3,728	341,471	113	=	7,652

This budget activity provides vital support to the Federal Government's administration of the justice system in the areas of operational support and protection of the federal judiciary, including court security; execution of fugitive investigations and court orders; seizure, management and disposal of assets subject to judicial forfeiture; protection of key government witnesses; custody and transportation of unsentenced federal prisoners; and contracting with local detention facilities for the housing of unsentenced federal prisoners.

			TOTAL.										
	E	Enacted			1883	2444		1993	atimate	In	Sreese/D	ed.ceese	
	Poe.	EX	Pos. W. Amount	i da	Ĕ	Post. W. Amount	Z Z	Ħ	Perm. Perm. Porm. Porm. My Amount	Pere.	2) I	
Protection of the Judicial Process. 1.812 1 704 6441 11.	1.812	704			. ;					ı			
		3	191/1414	71911	1,842	\$151,517	1,883	1,849	\$152,630	7	7	\$1,113	
Mond Kanda Conis: To ensure the integrity of the Pederal judicial system by providing security at all places in which Federal judicial business is conducted, and to eliminate fear of intimidation, retribution, or physical harm on bahalf	To engine	ire the in is condu	ntegrity of cted, and t	the re	deral junate fe	dicial ay	stem by midetion	providi:	w security	/ at al	l place	in which	
		j							•				

Actual To protect those witnesses, potential witnesses, and their dependents whose lives are in jeopardy as a result of or potential testimony against criminal organizations, drug traffickers, terrorists and other Pederal criminals. To ensure prisoner and courtroom security at judicial proceedings.

Maior Objectives:

To maintain security at over 500 judicial facilities across the Mation by: evaluating new and changing requirements; providing technical assistance to U.S. Marshals and the Pederal judiciary on security procedures; and, using the latest state-of-the-art security equipment.

To provide personnel and security systems to protect all high-threat trials, other criminal proceedings, and certain civil proceedings, where warranted.

To augment courtroom security with specially trained Special Operations Group (803) Deputy U.S. Marshals for high-risk/threat court security needs.

To provide 24-hour-a-day security services to establish and maintain a threat assessent and risk management methodology service for members of the Pederal judiciary (including employees and families) threatened as a result of performing their duties. Security is also provided to sequestered juries, grand juries, and judicial conferences.

To provide contract security officers and security equipment to secure all judicial facilities.

To protect those endangered vitnesses and their families who have been approved for protective services by the Department of Justice, Criminal Division, Office of Enforcement Operations.

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To ensure that endangered witnesses can tastify without fear of retribution.

To assist witnesses and families in becoming self-sustaining through relocation under new identities.

To receive and produce all prisoners in accordance with calendars.

To ensure that prisoner holding areas in Pederal courthouses meet minimum Mational standards for safety, health and security.

To inspect jails for compliance with Federal, State and local standards and to assist in designing and implementing improvements to conditions of confinement, thus reducing a..erse < Aur orders and insate litigation.

To administer the Intergovernmental Service Agreement, the Cooperative Agreement, and the Federal Excess Property Programs to obtain adequate detention space in Federal Court cities.

To ensure that Marshals Service personnel meet suitability and security standards.

Base Program Description: The Judicial Security program maintains the integrity of the Judicial process by ensuring that each Federal judges, magistrates, prosecutors and participants can conduct proceedings in an open and safe environment.

The Technical Assistance element provides highly trained judicial security specialists to assist U.S. Marshals, judges, and other members of the judicial family in evaluating security risks and planning and implementing responses.

The Court Security element uses personnel and proven systems and procedures to ensure the integrity of the judicial process. Appropriate security measures include screening courtroom participants, packages, and spectators with x-ray equippent and ametal detectors outside Frderal courtrooms? Isolating the criminal defendants from the public; and ensuring that an appropriate number of Deputy U.S. Narshals are assigned to the courtroom to preclude or minimise any disruption that could reasonably be anticipated.

The Threat Analysis Division provides information concerning threats to judicial family members, Marshals Service personnel, and to those who are under the protection of the Marshals Service. This includes a cantralised Threat Analysis Group that supports operations involving judicial security, high-threat trials, witness security, and enforcement operations (especially the execution of warrants involving violence-prone groups), by preventing acts of violence and intimidation, and providing intelligence information for those members of the judicial family under threat.

The Judicial Pacility Security element utilizes authority delegated by the General Service Administration to contract Vith the private sector for highly qualified contract quards, called Court Security Offices (GRO), and for the installation and maintenance of physical security equipment. All direct costs for this program element are funded by the judiciary through a Memorandum of Understanding with the Administrative Office of the United States Courts (ADUSC).

The Mitness Scourity activity is the Government's most effective way to obtain testimony against accused drug dealers, major organised orige meabers, and terrorists. It encourages potential witnesses to testify by providing the secure environment and support services necessary to eliminate fear that such testimony would jeopardise the safety of the vitnesses and their families.

This program supports the Pederal judicial system through the timely receipt, administrative processing, and production for judicial proceedings of all prisoners in Marshals Sarvice custody. Individuals arrested or detained for violation of Federal statutes are remanded to the custody of the Marshals Service. Federal prisoners are transported and moved within and between datainstate for observation, and service of sentence. Short-distance prisoner moves are completed by district personnel using government vehicles.

Accomplishments and Morkload

Tt.			4	timates
JUDICIAL SECURITY	7990	1881	1992	3
Criminal trial bench hours	124,102	127, 289	140,000	153,
Civil trial bench hours	156,539	151,618	153,000	154,7
Other proc. edings bench hours	146,800	159,703	169,200	179,2
Magistrate procedings	469,338	465,379	474,700	101
Threats received	961	3624	00+	•
Protective services details	143	109	130	-
Judicial conferences	124	137	145	_
Personnel Security (Background				
Investigations Requested)	* + 199	672	690	
Bearding Detropations	20	212	783	•

Significant drop reflects distortion caused by the 11th Circuit crisis in 1990.
 Fins! numbers were not available at the time the 1992 Congressional was prepared.

WITHER SECURITY	3;	183: 183:		
New principal Withesess	7/3	1/2	697	CTP
Cumulative witness workload	5,611	5,786	5,956	6,171
(includes vitnesses & feetly members)	12.612	12.082	11.150	13,590
Households funded/meinteined/sctive	766	687	200	718
Average months witnesses are funded	21	91	22	22
Reactivated vitnesses	=	7	2	\$0
Production days (Court appearances)	3,341	3,750	3,800	000 ,
Unique WC's Produced	818	530	980	970
No. of Unique Production Trips	1,410	1.500	1,600	1,670
Prisoner Witness Visitations	*	4/	124	130
Child visitations	213	139	308	260
Mew Dersonal history documents	1.801	1,704	1,820	1,940
Household relocations	163	177	195	215
Preliminary interviews	222	707	200	218
Employment assistance	1,750	2,499	2,680	2,800
POTA. Congressional requests	270	200	238	240
Financial Services (vougher transactions).	26,136	24.711	25,500	26,300
Field reports (witness contacts)	36,416	38,440	38,500	41,300
		Estimated 1991	1992	Latinates 1992
Short-Term D.C. Witnesses	v members.		109	\$ 8
		•	8	8
Proliminary incorviews		,	•	5

Actual numbers not available at the time of the preparation of the 1993 Congressional.
 This program was not implemented until September 1991.

				JARCAK.
PRIBONER SECURITY	1990	1661	7887	1993
Average daily prisoner population	13,390	16,168	18,923	21,901
Prisoners produced for trials	183,2124	202.143	222,357	255.710
All other prisoner productions	254.326	279.147	307.064	353,124
Total prisoner productions accomplished.	437.538	481.290	529.421	608.834
Number of In-District Prisoner				
Movements.	24,492	26,647	28.992	31,543
Number of Trips Required	6.847	909,6	10,836	12,223
USMS and Courtroom Detention	•			
Cells/Prisoner Handling				
Areas Renovated	31	33	359	359
Pacilities Under IGA	888	878	50.00	920
Jail Inspections Conducted	616	620	670	720
Percent of Jail Inspections				
Required Completed	324	# 75	996	574
Vax	262	280	300	320
IGA Backlog	156	207	251	300
USMS and Courtroom Detention				
Cells/Renovated	•	8	20	20

* Final numbers for 1990 were not available at the time the 1992 Congressional was prepared.

JUDICIAL SECURITY

The growth in the Marahala Service judicial security workload has been spurred by Administration and Congressional initiatives which include: the Comprehensive Crime Control Act of 1984, the Organised Crime Drug Enforcement Task Forces, the Sentencing Reform Act and the Anti-Drug Abuse Act of 1988.

The level of security provided by the Marshals Service at criminal court proceedings is determined by the nature of the offense. The Administrative Office of the U.S. Courts (AdUSC) reports that, "New drug cases continue to lead the increase in oriminal fillings" and AdUSC reported in 1990 that oriminal appeals cases rose is parcent with drug appeals cases accounting for 60 percent of all oriminal appeals. Drug cases typically involve multi-defendant trials and these treats a higher level of security and are more complax than any other category of oriminal offenses. Because they are labor-intensive these cases require enhanced staffing and other resources to ensure the safety of the judicial process and all its participants.

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The AOUSC received 54 new judgeships in 1992. The number of trials will increase as each new judge is appointed. With the increase in trials and other judicial proceedings, the number of production days will increase, requiring additional Deputy workhours.

Deputy workhours are directly related to bench hours. Usually, Deputies are required to be in the courtroom prior to, during, and after criminal, civil, and megistrate proceedings when a defendant is present, and always when there is a potential opportunity for disruptive or violant extinon in and around the courtroom. The 1982 Report of the Attorney General's Task Force on Court Security -- which has been endored by the Attorney General, the Chief Justice, and the Judicial Conference of the United States -- established the risk criteria regarding the requirement for security resources to secure court proceedings.

The Marahals Service's workload continues to spiral in support of the Administration's policy of combating the drug problem. As other Federal law enforcement agencies, especially the DEA, FBI, and Customs Service increase their efforts to fight the war on drugs, the Service's workload grows dramatically as more and more cases enter the judicial system.

Shreat Amalysis Division (TAD): The primary responsibility of TAD is to support other Marshals Service divisions and field operations in assessing the danger that criminal elements pose to Marshals Service personnel and its protectees. A large portion of the workload trend reflects increases caused by cases involving drugs. In 1990, over half of all threat assessments completed by TAD involved drug related threats. By September 10, 1991, over 75 percent of the 116 threat assessments completed involved drug-related threats.

Legislation passed to support the National Drug Control Policy has brought about a significant increase in workload within the Threat Analysis Division by targeting domestic and international drug organizations. These groups pose a real threat to the Pederal judiciary: the Sonia Berrice drug organization recently dismantied by prosecutions in Pearto Rico, the Charif Wedgy drug organization in Virginia, the Missi Boys drug gang, and Jerry LeQuire drug group are but a few. As a result of the increase in drug organizations, the number of drug gang prosecutions are the norm.

TAD is continuing to enhance lisison with State, local, Pederal, and International law enforcement and intelligence agencies. The Drug Enforcement Directorate of the Royal Canadian Mounted Police, after interviewing over 60 law enforcement agencies throughout the United States and Europe, structured their unit after the Threat Analysis Division.

Special Operations Growp (808): The mission of 80G is to provide operational support and expertise to the Marshals Service. This involves high-risk/threat situations related to court security, fugitive operations, personal protection, prisoner transportation, selsures, vitness security or any other law enforcement functions assigned to the Service.

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of responding to situations of national significance a General. SOG Deputies also have provided training in enforcement officials on a relmbursable basis through This mission is in addition to 80d's traditional responsibility the request of the Director of Marshals Service or the Attorney counter-terrorism and specialised police textics to Foreign law the State Department's Anti-Terrorism Assistance Program. Inspections Security Division (ISD) has made significant progress during 1990-1991 in improving the Marshals Service's Personnal Security Program. Increased responsibility was placed upon the USMS in 1990 through the delegation of Batchory from the Department of Justice to adjudicate background investigations of USMS employees and contractors under Executive Order 10450. This additional responsibility places final authority on the USMS in making suitability determinations, and for the retention of official security files.

The Program Review Division (PRD) was established in 1991 to conduct reviews of District operations and USMS programs, and to monitor all audits of USMS activities conducted by outside organizations. The establishment of this Division was essentially a re-establishment of an internal review function that existed in the USMS prior to 1989 when the DOJ Office of the Inspector General was established.

PITTONE SECURITY

program security The nature of orininal cases pending in the judicial system underscores the importance of the witness A number of major drug dealers and organized orime members are currently on or swaiting trial. 7 on 766 Bince 1970, over 5,700 principal witnesses and over 7,000 family members have entered the Witness Security Program on the recommendations of U.S. Attorneys and/or the approval of the Criminal Division, Department of Justice. In 1990, 766 principal witnesses and their families received active protection and ending. The Marshals Service provides these vitnesses with around-the-clock protection while they are in threat environments and during their return to danger areas for pre-trial conferences, trials, or other court appearances. In 1991, there were 3,750 production days, an increase of 20 percent over 1988. The Service projects an increase to 4,000 production days by 1993. During all of these production days, no vitness following the quidelines of the Program has been injured or killed.

During 1993, the Service will experience the full impact of the new D.C. Short-Term Program, which was implemented on test basis at the end of fiscal year 1981. The preceding Accomplishments and Workload tables include, for the first time, anticipated workload associated with this new program initiative, which was developed to assist with the short-term security needs of the District of Columbia.

ŧ, Because of the participants. The college records, f responsibility for the Witness Security Division is that of "second generation witnesses." commitment, program services are now provided to the grown children of those first program services, e.g., documentation for military and Another rilifetime of Marshals

these "second generation witnesses".

The program honors court-ordered requests for child visitations. In 1991, an enticipated 260 visits will occur, averaging more than 21 visits per month. Such visits require difficult coordination, bringing together various family members, living in different States. These visits, involving multiple protectees, require around-the-clock security details and expend a substantial amount of personnel and resources.

In 1991, there were 177 household relocations. A typical move of household goods involves the production of the withese and/or upouse back to the danger area for several days. Staffing requirements vary as security concerns diotate. In an effort to reduce this danger to the vitness and to Marshals Service personnel, the Marshals Service, as a new program infitiation of adopt new quidelines providing for the monetary replacement of household goods in lieu of subjecting move participants to threats during the proxing, pickup, and shipment of their goods. The Sarvice projects that once this new program intistive is implemented one half of all new principal will take advantage of this service. While we currently do not possess the capability of tracking both the household-goods moved and the one-time monetary replacements, we expect to be able to do this in 1992, and our 1992 and 1993 projections represent the combined total of moves and buy-outs.

An additional workload requirement is providing employment assistance to witnesses and their families. The Marshals Service currently funds witnesses for an average of 16 months, expending funds from the Protection of Witnesses component of the Protection of Mitnesses for an average of the separate for the separate of over \$13,000 per house. In 1991, 657 witness and family households were funded/maintening, for an average of over \$13,000 per house. Having witnesses become self-sustaining is cost-effective and halps the witness and family to better and more quickly adjust to their new lives in new communities. Nearly 95 percent of the protected witnesses have original backgrounds and it is difficult to find employment for them, since their resumes are extremely limited in terms of legitimate prior employment. Witnesses often require repeated employment assistance.

PRIBORRA SECURITY

In 1991, the Marehals Service received 92,000 individuals charged with violating Federal law, with over 105,000 committed to contract jails and the resainder housed in Federal institutions. On the average, each prisoner is produced five times for appearances at detention hearings, trials, other court proceedings, medical care, or transfers between detention facilities. By 1993, the average number of times a prisoner must be produced will increase to seven.

The creation of 85 Federal judgeships in 1990 will enhance the courts' ability to provide justice swiftly and will generate additional court cases. The increase in drug-related cases in court requires Deputies for special assignment from Districts across the country to support high-risk trials, thereby leaving their home Districts short-handed.

Latest date available from the Administrative Office of the United States Courts (AOUSC) indicates that criminal case fillings rose aix percent during 1990, with more than 37 percent of all pending criminal cases involving drug offenses. During the previous two years, the rate of growth for criminal case fillings was a more moderate three percent. Because drug offense tend to involve many participants, the average number of defendants charged in each drug case was 1.8, while the average non-drug offense was 1.2.

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Federal judicial reform and law enforcement initiatives over the past several years have served to dramatically increase the Marshals Sarvice's average daily prisoner population (from 5,383 in 1864 to more than 17,000 in 1991). Over the last decade, more drug-related orime, the ver on drugs (increase number of Federal prosecutors), mandatory penalties that give defendants no incentive to plass quilty, and sentencines that make even entering a quilty plas a time-consuming mini-trial have had significant impact on the Marshals Service's workload.

though the expanded CAP program will provide some relief to the jail space crisis, results from the BOP/USHS/INS
Year Detention Plan will not be realised until 1994 or beyond as jail construction projects take from one to two
s to complete. Requirements for Deputies to transport prisoners great distances to available jail spaces in rural
s of the country will continue to advarsely impact the Marshals Service resources. Even trive y years areas

In view of the increasing prisoner population and the jail space shortfall projected, the requirement to move Federal prisoners vill continue to grow. Additional operational workyears will be required to transport prisoners from jail to court and back for scheduled proceedings. Over half the State prison systems remain under court order to reduce prisoners levels. In fact, as a result of overcrowding, the State use of local jails increased 42 percent from 1989 compared to the Federal use increase of sight percent according to the Bursau of Justice Statistics (BAS). As Additionally, local jail space has decreased and the number of pre-sentenced prisoners in custody has grown at an extraordinary rate (about twice the level of just three years ago), the desand for Federal detention space has reached the crisis stage.

The demand for detention space is extremely critical in the Northeast region of the country. As all jail space in State and local facilities has been exhausted, the Marshals Service is required to manage and allocate jail space for Marshals Service prisoners in the Northeast on a daily basis in Bureau of Prisons facilities. In Boston, Deput, Marshals begin each day traveling to Danbury, Connecticut, to retrieve prisoners and bring them to court. As a result, 14 hour days, transport under adverse weather conditions, and higher security risks (transporting drug offenders, terrorists, and others) have become commonplace.

As a result of the exhaustion of available jail space in the Northeast region, the USMS Mational Prisoner Transportation System (MPPS) was directed to save several special flights from Citaville, Mew York, to available spece in Austin, Taxes, and Iberia Parish, Louisiana. Additional special flights were conducted to reduce MPPS grid locks at several institutions by moving prisoners to jails in New Mexico, Texas and Louisiana. The situation has deteriorated to the

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point that regularly scheduled weekly airlifts are conducted by NPTS to reduce overcrowding in the New York City area

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More DUSM resources are required just to receive, produce, and guard in court, because of the ever growing prisoner population. Productions just for trials have increased 136 percent in the last five years (from 85,745 in 1986 to 202,143 in 1991). During that time, the annual everage prisoner population went from 7,328 to more than 17,000. In the last 12 months, the USMS prisoner population has grown by 29 percent, from 13,383 in July 1990 to 17,334 in July 1991.

A 1989 Detention Survey completed by the Service showed that the average daily prisoner load would reach over 16,000 in 1991. By 1995, the prisoner population level is expected to reach almost 29,600, with a bedapace shortfall of 20,400 beds. At that rate, the Service's prisoner population level will have grown 714 percent from 1979-1995.

Program Changes:

Perm 1993 Read 1993 Ketimate Indrease/Degraves		Judicial Process	Marshals Service request for the 1993 Protection of the Judicial Process program is a net increase of	ludes increases of 19 positions, 8 workpears and \$1,884,000 for judicial security; 38 positions, 7	workyears and 64,747,000 for prisoner security, and 8 positions, 2 workyears and 6394,000 for personnel security; and total reduction of 14 Deputy Marshals, 14 workyears and 65,612,00015	closing of Camp Beauragerd and the deferral of construction.
	Protection of the	Judicial Process	Included in the Marshals	The request includes incr	workyeers and \$4,747,660 total reduction of 14 Dep	from the proposed olosin

These program increases are requested to meet a growth in Judicial Security workload generated by the Administrations's determined efforts to combat drug, terrorist, and violant crims activity. A large portion of this workload is generated by other law enforcement agencies, especially the DRA, FIL, and Customs Service. As these agencies increase their efforts to apprehend and prosecute drug traffickers, the Service must handle an increasing number of lengthy and costly multi-defendant triels. Processing high-threat criminals through the courts requires additional staffing dedicated specifically to these cases. Without additional resources, the Marshals Service will be unable to provide an adequate prisoner trace trace of security for these trials. The requested resources for prisoner security are imperative to ensure secure prisoner productions in accordance with court calendars.

(1) Judicial Security: The Marshals Service requests 19 positions, 5 workyears and \$1,584,000 for courtroom security.

The 13 Deputies and 6 Criminal Investigators are required to provide security for the Federal Judiciary as a result of increasing bench hours and high-risk trials at the district and dirouit level. These Deputies will also provide needed manpower for protective details and judicial conferences.

An important workload indicator is the number of threats against members of the Pederal judiciary. In 1990, 496 threats were reported against members of the judiciary, a 50 percent increase above the 1989 level. Although the 1990 increase was sefected by the lith Circuit bombings, this was the second consecutive year with a 50 percent increase in the number of threats against the judiciary. As threats to the judiciary increase, the number of personal protection details also increase above the 1999 level.

In 1993, judicial conferences are expected to increase 13 percent above the 1991 level of 137. Court Security Inspectors implement physical and personal security at these off-site conference areas where the judiciary is particularly accessible and vulnerable.

(2) Prisoner Security: In order to continue to provide prisoner security, the Marshals Service requests 20 Deputies, workyes and \$2,315,060. In 1993, the Marshals Service will continue to face unprecedented prisoner handling and security demands. The number of drug cases in Federal courts has jumped more than 300 percent since 1980, as more drug offenders are brought to justice.

Arrests made in support of the Administration's aggressive anti-drug strategy, and the implementation of the Immigration control and Reform Act give the Merchals Service outdroly of the most dangerouls types of offender. The level of personal resources available to drug dealers heightens security requirements. The longer these prisoners remain in custody, the more frequently they must be produced for detention and bond hearings, or for interviews with U.S. Attorneys.

The Office of National Drug Control Policy's unified, integrated war on drugs will require extraordinary prisoner security measures from the Service as more sophisticated drug cartel figures are apprehended. Emphasis on high intensity drug trafficking areas, through which most of the drugs consumed in the U.S. flow, will produce increased prisoner loads for the Service. Continued increases in recourses for Pederal investigative agencies, which in turn generate higher prisoner loads, have a direct impact on the Service's prisoner security requirements. Lengthier, more complex trials with extensive pre-trial production requirements will continue to increase the USNS daily prisoner load dramatically High-threat, drug-related multi-defendant trials have become commonplace in the last four years. In 1991, prisoner productions rose to 481,290; all percent above the 1987 level of 2581,467. Nany drug cartel and organised crime figures must be produced as anny as 12 times for bond hearings, pre-trial motions, and actual trial proceedings. As the crackdown on drug cartels intensifies, extraordinary security procedures will be necessary to ensure secure production.

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The creation of 85 new Federal judgeships in 1990 provided the courts with the means to fight against crime and drugs by enhancing the courts ability to provide swift justice. These new judges generate additional court cases which intensify the necessity for unique security steps to ensure safety in the courtroom. The wast increase in drug-related cases in court requires Deputies to be pulled from Districts across the country for special assignments to support these high risk trials, leaving their home Districts short-handed. The requested increase of 28 Deputies to handle the growing prisoner workload will relieve the hardship placed on the Districts when special assignments occur.

accordance with court calendars. In view of the increasing prisoner population and the detention space shortfall accordance with court calendars. In view of the increasing prisoner population and the detention space shortfall projected, the requirement to move Federal prisoners will continue to exceepate an already critical situation as local detention space continues to dwindle. Additional Deputies will be required to transport a more violent, dangerous prisoner population from jail to court and back again for scheduled court proceedings. Public and agency employee safety must remain paramount when moving prisoners long distances for court appearances.

(4) Belf surrender/court ordered prisoner travel - 0150,000 is requested to fund the increase in court-ordered unsecorted travel of prisoners and self-surrender travel of prisoners.

(8) Personnel Security: An increase of 2 Deputies, 6 support positions, 2 workyears and \$394,000 is requested to conduct background investigations and reinvestigations of Marshals Service personnel. The Office of Personnel Management (OPM) has advised the Marshals Service of their intent to increase the cost of background investigations average of eight percent in 1992 over 1991 costs, and an additional eight percent in 1993, resulting in the cost of background investigation increasing from \$2,700 in 1991, percent in 1993, resulting in the cost of

Background investigations are required by OPM and DOJ regulations for all new full-time, part-time, temporary, and contract employees. Failure to fully find the antidipated cost increase will result in the Marshals Service not having sufficient funds to initiate all of the investigations which are required, and may result in employees with serious background issues working in sensitive law enforcement positions, potentially placing the public at risk, and subjecting the Service to civil liability and penalties.

DOJ Order 2610.2A, issued August 21, 1990, instituted a requirement that all employees be reinvestigated every five years. This Order, and the Federal Personnel Monual, Chapter 796, requires that background reinvestigations are adducted to ensure that all employees continue to meet basic suitability and security standards. By identifying "st risk" employees through reinvestigations, the threat to sensitive and classified government information is diminished.

Effective September 4, 1990, the Office of Personnel Management (OPM) and the Marshals Service entered into a special agreement which delegated authority to the Internal Security Division to conduct an unlimited number of background investigations on Marshals Service personnel. The task is now being performed by part-time and temporary Investigators.

The addition of permanent investigators to the staff will enable the Service to conduct investigations within limited constraints, and at a reduced cost in comparison with the investigations completed for the Marshals Service by OPM. It is conservatively projected that Background Investigations can be completed by the Marshals Service within 35 days, compared to OPM service frequently in excess of one year, and at approximately 80 percent of the cost charged by OPM.

(0) Program Reductions: The proposed closure of the Marshals Service training facility at Camp Beauregard, Louisians, will provide a reduction of -01,750,000, -14 Deputy U.S. Marshal positions, and -14 workyears. The majority of the training done at Camp Beauregard is for the State Department's Anti-terrorism Assistance Program (ATAP). In 1991, only 56 of the 167 students trained at Camp Beauregard vers 806 Deputies, while the remainder were ATAP students. Given the limited nature of training for USHS personnel at the Eacility and the spending restrictions of the Budget Enforcement Act, the Department ballewes that it can not afford a separate training facility for the USHS Special Operations Group. In addition, the proposed postponsment of part of the holding cell projects planned for 1993 until 1994 will result in savings of \$3,682,000. Spreading these projects over two years will contribute to the Department's efforts for 1993 to remain within the spending restrictions of the Budget Enforcement Act.

Increase/Decrease	Post IX Amount	2 1 \$450
Late	Amount	\$37,764
1993 Estimate	Pos. MX Amount.	158 169
1993 Bass	Pos. W. Asount	
1993	NA TOOL	156 168
1992 Appropria	Pos. WX Amount	156 156
		ransportation

Long-Range Goal: To ensure expeditious and secure transportation of Pederal Prisoners.

Major Objectives:

To expand the National Prisoner Transportation System (NPTS) capabilities to further reduce costs and increase services to other Pederal agencies on a reimbursable basis.

To reduce staff time, travel costs and jail expenses associated with the transportation of prisoners by improving scheduling and processing techniques and maximizing the use of mass transportation systems.

To establish and maintain an automated prisoner management information system monitoring Federal prisoner populations and reducing transportation expenses.

To develop and implement the Offender Based Information System (OBIS) for scheduling and moving Pederal prisoners.

Base Program Dascription: This program supports the Federal judicial system through the timely transportation and movement of Federal prisoners via the National Prisoner Transportation System. Individuals arrested or detained for violation of Federal statutes are remanded to the custody of the Marshals Service. Sentenced Federal prisoners are transported to Federal institutions for service of sentence.

Accomplishments and Workload

The Marahals Service continues to make improvements to its National Prisoner Transportation System. For the period 1979 to 127,052 in 1990) while escorting-deputy to 1990, NPTS prisoner movements increased 105 percent (214 007 in 1979 to 127,052 in 1990) while escorting-deputy workyears decreased by 48 percent (274 workyears in 1979 and 142 workyears in 1990). The cost reductions and productivity improvements were a direct result of the development and implementation of plans to transport prisoners in mass number and to speed up the movement process, thereby allowing a derived horse costly commercial air and air charter traval. So successful were the program charges that for the period 1979 through 1990, commercial air use for transporting prisoner was reduced by 86 percent of total movement in 1970 to 2 percent of total movement in 1990). The reduction in commercial air use provided millions of dollars in direct sevings as well as enhanced prisoner security and public safety, because commercial air travel for prisoners is the least secure method of transportation.

These program improvements and productivity increases were made possible through well-planned program changes which included the no-cost acquisition and operation of a Boeing 727 jet in 1985. The aircraft provided expanded sarvice to USNS and BOP locations. In 1986, additional improvements were made in the acheuning process and a second B-727 acroraft was acquired to satisfy the increased deamnds for this type service. The second large aircraft extended aircraft of the actual of 18 major cities now served by NPTS large aircraft.

In 1991, NPTS planned expanded air service to the more remote U.S. locations through the assignment of Sabreliner jets at strategically located satellite operations. By design, these satellite operations will reduce the more labor intensive car and van trips used to transport prisoners over lang distances, and provide a feeder system for the large satellitt (8-727 jet) operations. NPTS also serves the Bureau of Prisons, Immigration and Naturalization Service, State and local governments, and the U.S. Military (Army, Air Porce and Nevy).

NPTS is now one of the most valuable resources available to the law enforcement community. Not only does it transport large numbers of dangerous prisoners safely and within court-ordered deadlines, it does so at a fraction of the commercial cost. The cost per-prisoner-moved via the USMS sirlift was less than helf the cost of commercial air.

Program Changes:	1993	Pass	1993 Kg	Linete	Ingress	/Decker	ا
	Por .	Amount	Ber.	Amount		Z Page	tot
Mational Prisoner Transportation	156 168	\$35,048	150 169	\$35,498	~	.	0
on sos the Merchale Results remisets a met tempese of 9 support bositions. 1 workyear and 6460,000 for the Net	normann of	2 support	positions.	1 WOFFYBER	and 8450.0	e for t	he Mat

for 1991, the Marshals Service requests a set impresse of 2 support positions, 1 workyear and 9450,609 for the Mati Prisoner Transportation System. This increase will allow the Service to comply with recent audit recommendations.

NPTB was conducted by the Justice Management Division, and from it came a variety of recommendations relating to aircraft security and administrative program changes. The audit identified security of the large fat aircraft at contents as weakness and management of the maidit identified security of the large fat aircraft at overnity and administrative program changes. The audit identified security of the large fat aircraft at per aircraft will be needed to provide the security necessary. In addition to the security concerns raised in the audit, there was also a strong recommendation for the collection of additional information from a variety of in-agency and concerns raised in the required to collect. Assemble, and analyze the financial information for its and analyze the security concerns; one position is correct the USMS District violations of the established prisoner transportation policies and procedures. An additional position is required to provide on-site inspections, local training, policy reviews, etc.

(2) Inter-agancy agreement with the mesearch and Special Programs Amministration, Transportation Systems Conter (790), U.S. Department of Transportation to study and evaluate equipment and procedures used to move prisoners while in Federal Gustady - \$480,800. As a result of recent DOJ andits, USBS has been requested to evaluate future equipment purchases, maintenance programs and equipment allocations relative to the handling and transportation of prisoners. To date, no comprehensive study has been conducted concerning prisoner loads (existing and proposed), security procedures, and safety. USBS is currently in the discussion stages with IMS and DOD to absorb phases of their prisoner movement. This increased responsibility could have a negative impact on the Service's ability to perform alsolon-related functions if our planning is not comprehensive.

The Marahals Service requires technical expertise to evaluate the existing fleet of prisoner vans, buses, vahioles, and aircraft to control and the long-range comprehentive planning studies and to test and evaluate 1888 equipment needs. In the past, 180 has provided expert quidance to 1888 in determining the standards for x-ray mechines, magnetometers and overall security procedures for Federal courthouses. As a result, the Service is seen as a leader in judicial security by local and foreign governments.

Specific studies include an assessment of past prisoner movement routes and traffic volumes as well as identification of

critical modes in terms of prisoner transfer points and overnight storage of vehicles and airdraft. The prisoner load analysis will help USMS identify deficiencies in capacities, types and distribution of surface vehicles and aircraft.

Related equipment studies include testing and evaluation of prisoner restraining devices, communications and tracking systems, anti-intrusion detection devices, emergency equipment, and prisoner screening equipment. TSC has contracts with government and private research facilities to test and evaluate products.

The Service intends to use the information from these studies and evaluations to improve and enhance efficiency, safety and security in the prisoner movement program.

		Appro	priation		1883	Base	Tan I	attast		ig	Seg/Sees.	ZBABA
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itive Apprehensi	on584	285	592 \$43,285	284	989	589 .\$46,165	284	589	\$46,165	÷	:	:

<u>iong Range Goals</u>: To conduct investigations that will provide for the safety of the public by apprehending fugitive falons domestically and internationally and to assist other agencies and foreign governments in fugitive investigations and apprehensions.

Malor Objectives:

To keep pace with the rising number of newly issued Pederal Euglitve warrants and reduce the backlog of felony warrants through special emphasis in high crime rate areas, special apprehension programs, electronic surveillance, automation, upgraded crime analysis and task forces.

To reduce the number of dangarous fugitive felons with continued emphasis on the apprehension and prosecution of the most serious offenders and those offenders contributing to the drug crisis.

to increase the effectiveness of efforts to locate fugitives from U.S. courts located outside the United States.

Base Program Description: The Marshals Service is the "warrant squad" in the Federal sector - the only Federal agency primerily responsible for the apprehension of fugitives from justice, i.e., escapees, bail jumpers, parole and probation To continue to respond to State and local governments in fugitive matters in the form of individual investigative assistance, task force operations, emergency assistance and training.

violators and others. The Federal courts issued approximately 18,000 new felony fugitive warrants in 1991, 75 percent drug related, in addition to over 51,000 new middemeanor warrants. This new workload will add to the already high number of Eugitive cases, an estimated 17,000, carried over from previous years. The Marshals Service continues to focus it resources on the most serious offenders.

Pugitives from justice, especially those connected with the drug trade, frequently find refuge in foreign countries. The Marshis Service uses its membership at Inferpol to refer many U.S. fugitive cases for investigation in other countries, and the Service is expanding the use of technology in conducting fugitive investigations, especially electronic gurvaillance, appoint task forces targeting major fugitives, and automated information systems.

No additional resources are requested for this program. At the current level, resources are sufficient to meet the objectives established for this program.

Accomplishments and Morkload:

			Kai	Estimate
Primary Palony Marrant Activity	1990	1881	1992	1993
On hand beginning of year	17,107	16,955	17,005	18,455
New warrants received	17,592	17,729	19,500	19,700
percentage drug related	756	754	756	756
USMS arrests	9,876	10,000	10,000	10,000
Administratively closed cases	4,571	4,350	4,350	4,350
Other agency arrests	3,297	3,500	3,500	3,400
On hand and of year	16,955+	17,005	18,455	20,205
Other Palony Warrant Activity USMS arrests	6,467	6,500	6,500	6,500
Administratively closed cases	4,694	4,700	4,700	4,700
Mindemeanor Marrant Activity New Warrants Rec'd.	41,2460	53,000	54,000	54,000
USMB arrests/admin. closed cases	34,909*	47,700	47,000	47,000

· Final numbers for 1990 were not available at the time the 1992 Congressional was prepared.

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•	igati cossi	Staff ditio orim	lon e
•	tion with fugitive investigations in 1991, the Service successfully copts.	iminal investigations. Staffing ining and equipping of additional criming 1991, an additional criminal arranent specialists in the field pecialisation.	"high intensity drug trafficking inpant, develop information system
	ive i ervic	gatio ping addit	y dr
	fugit the B	verting adding an tion.	tens 1
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,	tion vi In 199 roepte.	ining iring pecie	n d

Marshals Service investigators continue to produce an impressive number of arrests each year, yet, the backlog of cases bas increased steadily. At the end of 1991 the Marshals Service had 17,000 felony fugitive warrants on hand. During 1991, the Marshals Service aptured 10,000 fugitive felons for which the Service has primary responsibility.

Among these were five of the USNS Fifteen Most Wanted fugitives over 2,000 of the arrests and almost 3,000 warrants olared were on behalf of the Drug Enforcement Administration. The Marshals Service is working on an agreement with the U.S. Customs Pervice to assume full apprehension responsibility for fugitive felons based on warrants generated by that agency. This action will increase the Felony warrant activity of the Service by about 100 warrants generated by that

4,100 3,500 1,500 6,000 4,800 27,000

> 440 75,800 4,700 25,800

> > 5,060 2,080 20,625 13,200

1991 1,800 1,000 1,000 1,000 5,600 4,500 25,800

International Activities
International cases to be investigated
Investigations conducted...
International attraditions.
Special international investigations.
Interpol investigations worklead...
Investigations worklead...
EPIC investigations worklead...
Investigations conducted....

Estimate

In 1991, there were 300 requests for technical surveillance support in conjunct conducted by the Marshals Service, an increase of 300 percent over 1990. Also conducted its first wire intercept prompting additional requests for such inter-

in criminal The Marshals Service has responded to the increased demand for technology in crisupport of electronic surveillance activity has been increased through the train investigators who provide technical surpport as a collateral responsibility. Dus investigator was assigned to each of six bistrict offices in order to provide per technical surveillance in those areas experiencing heightened demand for such as

Marshals continue to improve in drug enforcement initiatives, especially in the (MIDTA). During 1991, the Service used MIDTA funding to purchase technical equiperform apecial fugitive apprehension operations.

Approximately 150 international extraditions were conducted by the Marshals Service during 1991 -- a 27 percent increase over 1990. Renewed relationships with former "Eastern Bloo" countries will increase activity in this area.

The use of automation has increased through the establishment of the Warrant Information Network (NIN) as the core of fugitive and warrant records for the entire Service. Advancements in the WIM system vill continue until a viable alternative, such as the developing Offender Based Information System (OBIS) is put into use.

1992 Appropriation Anticipated	Perm. Pos. MX. Amount	409 364 627,315
	Par.	409 381 827,873
1992 18	뵥	=
4	M. Asount	_
1991		607
Esting	Ä	3
78	FY. Amount	381 827,873
Indi		:
Sed/Dec	Ber.	:
3	Amount	:

Long Range Goal: To deter crime by depriving criminals of ill-gotten wealth.

Major Objectives:

To develop and implement sound policies and procedures that will result in the timely and efficient seisure, inventory, protection and disposal of targeted assets.

To institute adequate controls over payments for services required to manage and dispose of seised and forfeited property, so that waste, fraud and abuse are avoided.

forfaiture to the government, and to dispose of the esents for the benefit of the United States. The Marshis Service ensures that court-ordered saintes are carried out effectively, and that the Department of Justice's asset seizure and forgaiture initiative is supported by effective out effectively, and that the Department of Justice's asset seizure and Service initiative is supported by effective branegesent of property, increation, and financial services wherehals porfaiture principles are court orders, initiate property management and disposal contracts, and administer the Assets Porfaiture Paul Beyond the efforts required to secure, inventory, apposite, store, and manage properties, the Marshis Departmental pre-seizure guidelines emphasize that the investigative and prosecutive agents, and the courte. Service parallelishing the scope of the planned seizure, and that a comprehensive plan be prepared so that post seizure management problems are minimized.

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Item	1990	1881	7887	1661
Total properties seized	35,925	35,295	38,000	80,000
Promerties in quatody (End of year)	32,900	33,091	38,100	40,100
Porfeited property sold	10,466	14,000	21,000	27,000
Equitable sharing transfers	17,740	20,000	25,000	30,000

No additional resources are requested for this program. At the current level, resources are sufficient to meet the objectives established for this program.

In drug-related cases, U.S. Marehals seize property when directed by a Federal Court and take custody of all non-evidentiary seized cash and all real and taggible property seized by the PBI, DEA, and INS. Marehals also manage property targeted for forfeiture in judicial forfeiture actions originating with non-Justice investigations, e.g., IRS money laundering investigations and U.S. Postal Service anti-pornography RICO investigations.

Asset forfeiture has become a major veapon in the war on drugs over the last six years. A cornerations of the President's National Drug Control Strategy is the enforcement of Pederal forfeiture laws to disable drug traffichers and to prevent the laundering and concealment of drug money and other illegitimate wealth. Approximately 90 percent of seizures (in terms of value) are drug related; in terms of numbers, two-thirds of seizures are drug-related (most of the remaining seizures are vehicles seized by IMS/Border Patrol).

The first goal of asset forfeiture is to punish wrongdoars; the second is to convert criminal wealth to public use. To achieve the first goal, the Government needs only investigative and prosecutive resources; find the criminal's wealth and take it away from him. To achieve the second goal of making forfeiture a reliable and productive source of revenue, the government needs resources to manage and dispose of the assets.

The majority of District offices have at lesst one person assigned seized-property functions full-time; major Districts have more than one person trained and experienced in asset seizures. The Service's goal is to have full-time, dedicated staff at the local level, aliminating the need to assign personnel property as a collateral duty. The service with resources allocated in 1991, laid the foundation for achieving this goal. Currently, at least one person is dedicated to working seized property in 79 of the 94 District offices. For some Districts this completes current staffing heeds, for others, it is the initial step in developing of a seizure unit.

Real property is costly to manage, and disposal requires detailed technical knowledge. Of particular concern is the significant increase in real property seizures, which almost doubled between 1988 and 1990 and is expected to double

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again by 1991. As of Sept 1991, there were 4,746 real properties in the Marshals Service's custody, worth over \$764 Billion, 51 percent of the value of all assets in custody.

Real property seizures pose a variety of legal problems which have complicated the management and disposal of a wide range of houses and commercial properties, including: environmental contemination; local and national property use concerns, i.e., historic preservation; title insurance problems; occupancy and eviction issues; problems related to leasehold and crack house seizures; as well as areon and hidden traps set by criminal property owners.

Workload management in the district entails: pre-seisure planning with the investigative agencies and U.S. Attornays: obtaining title reports: serving in the warrants; inventory-control; videotaping; acquiring property management services preparing case files; data input; contract monitoring, administration, and complance reviews; determining also methodoloy; and arranging for sale; conducting settlement; accounting for sale; producting settlement; accounting for sales proceeds; and olosing case files. At the Headquarters level, real estate specialists assist in the devalopment of policy and coordinate with other Department agencies on major initiatives affecting real property seisures and forfaitures.

National aircraft contract coverage is a model management contract. The Marshale Service has two regional aircraft contracts that provide for the transportation, storage, maintenance, and disposal of salzed aircraft to Districts make referrals of salzed aircraft to the contractors through two regional office personnel who complete all documentation necessary to raiocate, maintain and dispose of these assets. Thus, two positions are adequate to manage an entire category of property in a cost-effective and efficient manner. What makes this possible is the relatively small number of aircraft (currently there are only 97 in custody). Districts are dealing with over 117 times as many vehicles.

The volume of automobile seizures causes chain-of-custody inventory management problems. The majority of all cars seized by the Department of Justice are saized by the Immigration and Naturalization Service at the U.S./Mexico border and Southern Texas. Marahals have contracted for comprehensive packages of contractor services (towing, storage, maintenance, and sales) in order to handle this workload. Throughout the country, similar comprehensive car care contracts are being negotiated.

The volume of seized vahicles in the custody of Marshals will continue to grow as forfeiture laws are expanded, and as Assistant U.S. Attorneys and DEA and FBI agents actively pursue forfeiture pursuant to the Financial Institutions Reform, Recovery, and Enforcement Act (FIRWEA).

Equitable sharing transfers to State and local law enforcement agencies, which require processing by Marshals Service personnel, have increased steadily over the past five years, and the Service anticipates executing approximately 30,000 sharing decisions in 1993. The Marshals Service, while not responsible for making decisions on asset sharing, is responsible for liquidating assets and disbursing the proceeds. The agency is under a great deal of pressure to execute the disbursements of forfeited cash and sale proceeds quickly. Also, the Service is asked continually to supply

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information on the status of cases by anxious recipient agencies, and statistics regarding the sharing program by State legislative offices, local law enforcement agencies, the media, and Congressional Offices.

The Marshals Service relies heavily on independent contractors to provide necessary custodial sansgement services. The use of contractors, though, does not absolve each U.S. Marshal from responsibility to ensure that the services requested are appropriate to the value of the proparty in custody, that invoices are properly reviewed for accuracy, and, both contractors and the Government understand and comply with the terms of the various contracts.

Obtaining services under a contract requires the initiation of service orders by a District. During the life cycle of real property seizure, for example, a District will leave a minimum of six service orders. With anticipated increases transporty seizures in 1993, the Marshale Service conceivably could be faced with an inventory of 6,000 real properties at any given time, which could result in up to 36,000 service orders for real property alone.

	1992 Peri	Approp	riation		181 Be			23 E8	1992 Appropriation 1991 Base 1991 Estimate Increase/Degreese Perm. Perm.	Incres Pers.	ad/as	TEARS.
aldented by tolerand	Post	봌	Amount	Poe	뉰	Amount	Post	봌	Amount	100	Ħ	Asount
Superior Court	159	152	\$6,539	159	152	\$9,279	174	156	\$10,588	15	•	\$1,309
		,		:	1	4						1

Long Range Goal: To provide the Superior Court of the District of Columbia services usually performed by a local sheriff.

Major Objectives:

To provide security throughout the four Superior Court Buildings and for the judicial activities conducted there.

To serve process for the Superior Court.

To produce prisoners for the Superior Court.

To refine the organizational structure in order to improve the quality, efficiency, and accountability of services provided to the Superior Court.

Base Program Description: The office of the U.S. Marshal for the Superior Court in the District of Columbia performs functions which are local in nature and are typically performed by a sheriff or similar local official. The Marshals Service supports the Superior Court with activities that are outside Pederal jurisdiction in other Districts. These

include such matters as serving warrants for nonpayment of child support and conducting court-ordered evictions. At the same time, though, this office performs services done in all the other districts, including protecting the judiciary,

The D.C. Superior Court has 59 judges, 15 commissioners (magistrates), and 13 judges-in-senior-status in 72 courtrooms and hearing rooms, located in four buildings. Naty year, D.C. Superior Court will receive four new judges, with an additional three new courtrooms being built to supplement the existing 72. It operates six days a week, including all holidays, and handles a wide variety of judicial cases including: <u>Existant</u> (Patonias, Accelerated Palonias, Traffic Palonias, and U.S. Misdemenors involving injury); <u>Civil</u> (including major actions above \$2,000); <u>Emaily</u> (besettic Relations, contested divorces, contested custody, etc., Domestion Relations trials, and Pamily Trials); <u>Commissionare</u> (mental hearings, mail claims, U.S. misdemenors not involving injury, D.C. traffic, preliminary hearings, arranguments, and family hearings); and <u>Emaila Matters</u> (chief Judge criminal cases, and landlord/tenant disputes).

Unfortunately, the Nation's Capital still stands at the top of the list of major U.S. cities for murders and other drugrelated crimes. The Office of National Drug Control Policy focused national attention on the District's drug plight.
Inherently a local issue, drug-related crime in C.C. requires direct Narahala Service involvement. In April 1989, an
"eviction/warrant task force" was formed. At present, one Supervisory Deputy and 20 Deputies are tasked with assisting
the D.C. Superior Court with the eviction/warrant process. The results point out the encreous task facing D.C. Superior
Court. On average, 60 exictions are executed daily, and the Service is responsible for arresting tenants and other
occupants, when warranted, for disorderly conduct, drug offenses or other violations in connection with the eviction
notices. The trials of the defendants in these cases, with all their attendant risks, fall on this District's staff.

Staffing shortages can create courtroom delays with Judges waiting from three to eight hours for an available Deputy. Few Deputies are available to provide security for deliberating juries, and frequently, only one Deputy is available to provide security for co-desendants and early. The variant squad for the District is ataifed by eight Deputies scheduled and paid to work from 6:00 a.m. to 2:30 p.m. Frequently, these Deputies abandon warrant activities at 8:30 a.m. to prowide a security presence in the courts, working until 5:00 p.m. (on paid covertime). A "Top 15 Most Manted" has

recently been added by the Marshals Service Superior Court which will initiate additional overtime for the warrant squad. Because Deputies are working 12 to 14 hour days on a regular basis, minimum fit and firearms qualifications are not being conducted.

The current shortage of Daputias limits the level of judicial security the Marshals Service is able to provide to judicial officers. Of the 81 Daputies currently on board, 50 are theoretically available every day to protect 94 judicial officers in 72 courtrooms located in four buildings. In actuality, ten Daputies are assigned to execute varrants, six are assigned to handle prisoner movements, and two are assigned for judicially ordered selectes. A full complete to f Daputies is rarely available though, once special assignments, leave (both annual and sick), and emergency electricoms or cellblock. Predictably, such crises average three per week, since on an avarage day, 400 prisoners are attamported from D.C. City Jall Lockup to the cellblock, using eight valicies (three buses and five vans) making numerous trips necessary each day. An additional 100 prisoners are transported to the District's cellblock by D.C. Metropolitan Police (daily arrests).

Marshals Service personnel are required to be in attendance in 11 criminal courts each day, five days a week, including all holidays. Poutinely, one Deputy escorts no fewer than five prisoners through the courthouse when moving them from the cellblocks to the courtrooms. On Saturdays Arraignment Court is in session, which usually involves handling over 100 prisoners. The shortage of personnel has forced the Marshal to assign ten detention officers, ten quards, and five intermittent Deputies to courtrooms just to provide a minimum security presence. The lack of adequate staffing andangers the judiciary, the general public, and Marshals Service personnel.

Program Changes:		Discrict of Columbia Superior Court	To fulfill the Federal responsibilities to the local judiciary in the special circumstances of the District of Columbia, the Service requests an increase of 15 Deputy positions, 4 workyears, and \$1,389,888 for the D.C. Superior Court program. These resources will allow the Murshals to respond more effectively to the increase in detentions and court appearances, which are expected to grow more than 20 percent above the 1990 lavel. The District's pilght has been the focus of national attention, and its drug/murder activity are crimes requiring direct Marshals Service involvement. Incidental to these activities, major demonstrations which have national/international impact and involve thousands of arrests resulting in court proceedings, occasionally occur in the city and are handled by the U.S. Marshals Service.
1993 Bas	뵥	152	judician pas, 4 w respond percent vity ary which ha
1993 Bass 1993 Ketimats Increase/Decrease	Pot. MY. Amount	\$9,279	orkyears, more eff above th above th a orime the natio
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Ratio	¥	156	circ 300,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,00 100,
ate	Pers. Pers. Pos. W. Amount Pos. W. Amount	\$10,588	unstancer be for the the increa The Dis ect Marsh ynal impa
Incre	Pers.	15	of the D.C. see in dtrict's trict's als Ser ct and he U.S.
ABA/De	Ħ	•	Buper Buper Buper Butent Vice i Involv
Crease.	Amount	\$1,309	ict of Columbia, for Court ions and court in has been the recolvement.

A shortage of Deputies limits the level of judicial security the Marshals Service is able to provide to judicial of officers and has forced the Marshal to assign ten detention officers, ten quards, and nine intermittent Deputies (all of whom lack the experience necessary to give the maximum protection) to courtrooms just to provide a minimum security

presence. With the authorization of four additional judges and three new courtrooms and the U.S. Attorney's Office request of 112 peations (17 AUSAs) and \$5,981,000 to support District of Columbia Superior Court prosecutions, an even largest vortical will be generated for the Marahala Service. Fifteem Deptice are requested to provide full judicial protection in conjunction with Deputies assigned to prisoners while in court.

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Process
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LONG-RANGE GOAL: To ensure the integrity of the criminal justice system through the execution of Federal warrants and other orders.

Maior Objectives:

To provide for the timely service of process, court orders, and warrants in support of the Pederal judiciary.

To ensure the collection of debts oved to the U.S. Government.

Rame Program Description: Every year the Marshals Service executes hundreds of thousands of summonses, write, mandates, and other process for the Pederal Courts, U.S. Attorney, private litigants, Pederal agencies, foreign governments, and others. Service of Process includes summons and complaints in civil actions, subposes in both civil and criminal actions, write of habeas corpus, write of execution, and enforcement of major injunctions. This program is also responsible for providing law enforcement assistance in nuclear weapons movement through relabureable agreement with the Joint Crimis Missile Project Office of the Department of Defense and the U.S. Air Force; and provides apporting assistance to State and local law enforcement agencies.

The Anti-Drug Abuse Act of 1988 amended 28 U.S.C. 1921 and provided for the collection of fees and commissions for the personal service of non-Government civil process. The smended statute (Sec. 7608 (c), P.L. 100-690) permits the Attorney General to set fees and commissions. Segulations establishing new fees and commissions for the service of trocess became effective in Pebruary 1991. As a result, the Marshals Service has increased receipts in this program from \$1.4 million in 1990 to \$2.4 million for 1991.

Kload
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Accord

ingtee	1991 371,899 111,253	
Zat	1992 361,899 107,443	
	1991** 361,865 98,220	
	1990* 354,005 89,789	5
	Item Court orders received	

Returned unexecuted Returned unexecuted Solids 50,768 51,774 53,132 Court orders handled Pigures changed due to final numbers not being available at the time of the 1992 Congressional submission. Por non-twarest court cuted Por non-twarest court orders, 65 percent are served in person, 24 percent served by mail and 11 percent are returned to the court unexecuted. What at first may appear to be routine work (i.e., summones and complaints filed in debt collection cases) may require significant investigation by the Daputias executing the process as they try to locate the individuals attempting to svoid service. In 1864 of the necent infitiative to aggressively pursue debt collection, the service of process workload will continue to grow. The quantity and complexity of the Marshals Service's workload is determined, in large part, by decisions made by the U.S. Attorneys, investigative agencies, and the courts. The assistance the Marshals Service provides to the Federal Courts through the execution of court corders is practical.	258, 274 53, 392 422, 919	ė	returned to debt locate the ection, the rkload is	practical
ried unexecuted	253,348 51,174 411,965	ressional submissic	and 11 percent are compleints filed in coses as they try to ly pursue debt coll rahals Service's wo s, and the courts.	of court orders is
fred unexecuted t orders handled Figures changed due to final numbers not being available at the time facinates used here because final figures not presently available. Betimates used here because final figures not presently available. non-warrant court orders, 65 percent are served in person, 24 percencurt unexecuted. Must at first may appear to be routine work (i.e. extin orses) may require significant investigation by the Deputies viduals attempting to svoid service. In light of the recent intiat ice of process workload will continue to grow. The quantity and commined, in large part, by decisions made by the U.S. Attorneys, inventationed, the Marshale Service provides to the Federal Courts through	242,438 50,768 391,426	of the 1992 Conq	t served by meil , summones and c executing the pro ive to aggressive plexity of the Ma stigative agencie	gh the execution
od in person. t orders handled. t orders handled. Pigures changed due to final numbers not being avaintiantes used here because final figures not present ourt unexecuted. What at first may appear to be rection cases) may require significant investigation viduals attempting to evoid service. In light of the of process workload will continue to grow. The rained, in large part, by decisions made by the U.S. issistance the Marshals Service provides to the Pedinsians.	231,998 50,365 372,152	lable at the time ntly available.	person, 24 percen butine work (i.e. by the Deputies he recent initiat quantity and com. Attorneys, inve	oral Courts throu
A W & B & C D B 3 41 7 44	d in personned unexecuted	igures changed due to final numbers not being avall stimetes used here because final figures not press	on-warrant court orders, 65 parcent are served in pourt unexecuted. What at first may appear to be rection cases) may require significant investigation iduals attempting to svoid service. In light of the ce of process workload will continue to grow. The mined, in large part, by decisions made by the U.S.	ssistance the Marshals Service provides to the Pede

1992 Estimates

:-1881

1990

Auto i in

The assistance the Marshals Service provides to the Pederal Courts through the execution of court orders is practical and fundamental. By delivering court documents correctly and assuring that the conditions within them are successfully met, the Service ensures that the Pederal justice system is able to continue to operate smoothly and efficiently.

Program Changes:

	1991	Bess	7	993 Km	tinates.	Incres	se/Dec	COARD
Port	Ä	Amount	2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	봌	Asount	Pera.	Ä	Pers. Pers. Pers. Pers. Pers. Pers. Pers. Pers. N. Ascunt Pers. N. Ascunt
Service of Process	193	\$13,871	171	182	\$12,571	(11)	(11)	(1,300)
The Administration proposes a program reduction of -81,380,880, -11 Deputy U.S. Marshal positions, and -11 workyears. These proposed savings are expected to be achieved through improved streamlining and efficiencies, especially through the expanded use of the mail and streamlining administrative procedures connected with serving process.	-61,300,0 through i	mproved st	ream!	Ining	nrehel point	itions lencies /ing pr	,	-11 workyears. cially through
1992 Appropriation			:					

MY Amount ... (\$1,000) Increase/Decrease Pers. Pos. W. Amou Perm. Por MX Amount 1993 Bans NY Amount 2 d MY Amount 1992 Appropriation Enacted Pern.

168 175 \$10,789 176 \$11,789 175 \$10,903 168 Field Support and Training..... 168

Long Range Goal: To provide the requisite training for all employees and financial management and administrative aupport at the field office level.

Major Objectives:

To develop and improve the Marshals Service's programs by providing training courses.

To collect and disburse funds in field offices in a timely and efficient manner.

To provide administrative and support services in field offices.

Marahals Service personnal. This program provides financial support and develops, conducts and oversess the training of Marahals Service personnal. Field Support responsibilities include prompt payment of debts and collection and deposit of fund document by law or court order. Training responds to ever-increasing desands by the judiciary and law enforcement agencias for courses of instruction to produce a highly competent and professional workforce capable of performing assigned tasks efficiently, effectively and safely.

Accomplishments and Morkload:

			Rati	nates
Iten	7990	1991	1992	1992
Check Issuances	368,793	376,169	413,169	417,301
Vouchers Certified at Field Offices	235,827	240,544	264,544	267,189
*Basic Deputy Marshal Training received	369		384	240
*Advanced Training received	1,402 **		1,909	2,072
*ADP On-line systems	:	:	120	300
*Seized Asset Management System	21 **		7	=======================================
*Administrative Pinancial Management System	20 **	6	6	72

Reflects number of students trained.
 ** Final numbers were not available at the time the 1992 Congressional submission was prepared.

Training is an essential ingredient in the quality of a law enforcement agency, and the Marshals Service has developed an effective, comprehensive, state-of-the-art training program. A combination of high-tach equipment, dedicated instructors, and priority attention to the training mission makes Marshals Service personnel among the best-trained law enforcement officers in the vorid. During 1991, the Marshals Service Training Academy trained 1,872 agency personnel and other State and local law enforcement personnel as service echools and conferences. This represents 39,727 student training days at the Pederal Law Enforcement Training Center (FLETC) - maintaining the Marshals Service's position among the top ten agencies using PLETC facilities.

In 1991, there were five Criminal investigator courses with six follow-on Basic Deputy classes. Specialized advance training conducted included the following: One Administrative Officer's Conference; three Administrative Financial Renegates three Administrative Financial Concepts Seminar; eight Court Security Officer Orientation classes; two Detention Officer Training achools six and Attendance schools three Finance Internation Programs; two Instructor Development Exconic Time and Attendance schools, three Finance Internation of Security Officer Orientation Court Security Officer Orientation Court Security Officer Orientation Court Security Co

Program Changes:	1881	-	7	23 Est	Inste	Incr	ad/aaa	CEASA.
taccount ble	Pos. Mr. Amount Pr	Anount	á	봌	t Pos. MY Amount Pos. MY Amount	á	Ħ	Amount
and Training	168 176	\$11,789	168	176	\$10,789	:	:	(\$1,000)
The Administration requests a program change of -\$1,000,000, due to lower than previously expected Basic Training requirements resulting from turnover.	-\$1,000,000	, due to	lover	than pi	reviouely	expecte	d Dasi	Training

1997 Bass 1993 Retimate Ingresse/Degresse	Perm. Perm. Porm. Porm. Porm. Porm. Porm. Porm. Porm. Porm. Porm.	Telecommunications 32 29 \$19,442 32 29 \$19,589 54 35 \$25,777 22 6 \$6,188	<u>Long Range Goal</u> : To provide all operational, administrative, and managerial functions of the Marshals Service with modern computer and communications equipment, software, and staff support to improve productivity and personnel safety.
tion 1993 Ban	Dunt Port. MX A	,442 32 29 \$19,	ional, administrative,
.992 Appropriation Anticipated	E. KK	2 29 \$19	all operat
61	Pe and	Telecommunications 3	Long Range Goal: To provide modern computer and communications

To modernize district automation systems and complete office automation systems at Headquarters.

Major Objectives:

To expand the radio and telecommunications systems to strengthen operational law enforcement capabilities.

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Base Program Description: The Marshals Service telecommunications systems provide rapid data/voice communicating via telephones, fecsimile transcelvers, and vieuel display terminal systems, as well as radios and base stations to support all Marshals Service missions.

The ADP support function is designed to implement and maintain automated systems necessary to support the Marahals Service mission and parmit field offices to perform effectively. This is accomplished by systems development and hardware acquisition for all Marshals Service entities.

Accomplishments and Workload:

			Ratin	ates
Itam Just and Mighs teletype messages	1220	1990 1991	1992	1 902 049
NCIC clears and hits	13,714	14,400	15,120	16,560
Communications Network Installation	:	12	34	96
Implementation				
Offender Based Tracking Systems	:	:	*6	76
Training			ı	
District Systems Administrators	76	76	140	188
Warrant Information Metwork	4.5		120	120
Selzed Assets Mgst. System	26	148	188	700
Offender Based Information System	:		•	198
Offender Based Tracking System	:	:	:	76
National Finance Center ETA	:	:	150	150

In mid-1991, the USMS finished installing the Seized Assets Management System (SAMS) in all the NASAF regional offices and 94 District offices. By the end of the year, the USMS made the software convexation from the District Accounting and 94 District of the new Financial Management System (FMS) and trained ast least one person per District to use the new FMS. With funding received in 1991, the Service also started installation of the network at 12 District sites.

During 1991, the Service installed ten repeaters, seven base stations, 68 STU-III secure telephones, 47 STU-III compatible faceimile machines, and 13 new telephone systems. The Service also relocated 16 repeaters and six base stations, and either upgraded, expanded, or relocated the phone systems in 35 offices.

In order to meet the audit concerns and related issues stated by ONB and Congressional oversight bodies, the Department is establishing them. The USBS is scheduled to issue tacking system. The USBS is scheduled to implement these systems in October 1992. In addition, and as part of the overall effort to consolidate financial management, the USBS will convert to the Department-endorsed U.S. Department of Agriculture Payroll/Personnel System.

Within the last two years, the USMS has expanded computer capabilities in all 94 Districts, in both NASAP and WITGEC

regional offices, and in Meadquarters and Meadquarters support offices. This documented expansion is in compliance with the Automated Information Systems (AIS) Strategic and Tactical Plans annually submitted to the Department of Justice.

Program Changes:		1993 Ba	1993 Bane	7	93 ERE	1993 Estimate	Too I	70000	Increase/Decrease
	B	걸	Amount	100	X	1		Ħ	Amount
Telecommunications	32	53	\$19,589	\$	35	\$25,777	22	•	\$6,188

The Marshals Service requests a net increase of 22 positions, 6 workyears, and \$6,188,000 to fund improvements in the ADP and Telecommunications program. These funds are needed to comply with Federal and Departmental guidelines regarding the safeguarding of sensitive information and the consolidation of systems.

ADP Support

(1) The Marshals Service requests an increase of 12 positions, 3 workyears; and \$663,000 for Computer Systems
Administrators to support the ADP effort in the Districts. With the expanding ADP services in the Districts, the ADP
support functions have been neglected or secondary, with these duties treated as collateral ones. Implementation of
sophisticated systems, office automation functions, and a local area network/gateway to the wide area network, requires
systems administrators, if proper support and services are to be attained and maintained.

The local systems administrator position would allow these current collateral duties to be parformed by a technically qualified employes, thus, freeing the time now allocated to fulfill this function by clerks or even Deputies. By having a qualified individual in this position, better service, training and support can be attained. With proposed local area network these duties will be greatly expanded to include those of a network administrator, thus making it almost impossible to support this function through collateral duties.

Conversion to Consolidated ADP Systems

(2) The Marshals Service requests an increase of 10 positions, 3 workyears, and \$5,652,000 for the conversion to Department-required ADP systems. This will provide funding for components necessary for the migration to the Financial Management information System (FMIS).

In an attempt to meet the audit concerns and related issues stated by OMB and Congressional oversight bodins, the Department-vide financial management tracking system. The USNS is acheduled to implement theme systems in October 1992.

An increase of \$1,959,000 is requested for the conversion to PMIS. In preparation for the migration to the PMIS an analysis was made to determine the approximate cost to use the system. Based on the current District Accounting System

(DAS) workload, as stated in the FMIS requirements analysis, the Marshals Service processes the equivalent of 12,000 MIS transalisations per day. An increase of \$2,000,000 is requested to purchase central processing unit (CPU) service time at the DAI data center in Rockville, MD. An additional \$1,800,000 is requested to develop the FMIS software and supporting documentation. Ten positions, and \$459,000 are needed to provide training for people in sech USNS district.

An increase of \$1,893,000 is requested to continue implementation and support of the ADP and Telecommunication requirements at the Headquarters and District levels. This additional funding would provide for additional and/or replacement of existing communication and application processing equipment, and includes local and vide area networking.

ADP Security Compliance

The U.S. Marshals Service is working to comply with the ADP Security Act of 1987. In order to do this, it will be necessary to make a number of changes in the way we do business in the ADP and telecommunications area both at Headquarters and in the District. The Department of Justice Operations Security Program which is based on the National Operations Security (OPSEC) Program requires that all DOJ components assigned or supporting law enforcement or litigative missions involving classified or sensitive information implement an OPSEC program in their respective organizations. This policy was reaffirmed in DOJ Order 2600 dated February 8, 1991.

An additional \$200,000 is requested fort, travel, evaluating and validating security systems in the Districts and regions inventory control, developing an inventory control area to make financial information Resource Management Regulations requirements for ADP inventory; information security, consultant study costs to parform vulnerability studies of all Marshals Service systems and hardware, and for data encryption of all data transmitted.

Financial Management System (718)

In 1989 the Department released an audit report stating the Service's financial management system was weak and "marginally adequate", due in a large part to the fragmented accounting system being used. It listed such problems as the lack of integration of the accounting system vulnerability, inability to capture program costs, and inadequate support for budget projections. In August 1989, the Marshals Service ambarked on a long-term project acquire a more effective financial management system. The first stage of the project, a requirements analysis, was completed in August 1990. The results of that analysis—a definition of the data elements, a description of the various transaction processes, the contents of internal and external reports, and a sizing of the ADP environment necessary to operate the contemplated system—vers the basis of USMS's decision to migrate fully to the Department's Financial Management Information System (FMIS).

ţ This more effective financial management system is required because the axisting systems do not adequately support the management of the congainstion. The management formation of estimating future financial requirements, allocating available resources, and establishing accountability for the application of funds are currently accomplished though meyeral disjointed, or awkwardly connected systems. Budget estimates, which are stated in terms of programmatic

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requirements, are derived from a time reporting system. Financial resources are allocated to the managers of component organizations through a system of transfers between vorkplan holders, which actually tends to obscure accountability. Meanwhile, cost accounting is performed in a system that combines an on-line accrual facility for Headquarters obligations with a month-end summary, net cash (with a provision for a haphazard estimate of unpaid obligations) for field transactions.

The requested increase of \$851,680 is required to continue USMS's migration to the Department's FMIS. Specifically, this increase will be used to fulfill the objectives for this migration, which include development of a design for interfacing seized asset balances into FMIS providing seized forfeited asset management systems with actual appears duth case, asset or other identifier related information; implementing a visa credit card program for small purchases; developing FMIS modifications to the General Ledger, Third Party Payments, Obligations, Travel and Property Modules; analyzing the impact of changes on USMS of FMIS's Distributed Budget Module, and implementing changes as necessary; developing a collections and receivables module; producing USMS FMIS Polities and Procedures Manuals; conducting training in the use of the USMS FMIS; and implementing operational use of USMS modules in all districts.

The Administration proposes an offsetting decrease, to meet the targets set by the Budget Enforcement Act, of

CKBABB	Pos. W. Amount	\$695
AG/SS1	ğ	
Incre	á	=
timate	POR NY AMOUNT	\$17,314 14 4
1993 Estimat	Ĕ	192
	ō	198
	Pos. W. Amount	184 188 \$16,422
99.3 BA	¥	188
	g	184
iation	W. Amount	\$15,304
Appropria Inticipated	ğ	189
1992 A	100	184
		Administration

<u>Long Range Goal</u>: To plan, develop policies, direct, manage, budget and administer the Marshals Service's enforcement responsibilities.

Major Objectives:

To provide executive leadership and policy guidance to operational and administrative staff for efficient and effective operations.

To ensure a high standard of integrity, loyalty, and conduct among all Marshals Service personnel.

cost-

To disseminate information about Marshals Service activities to employees, public officials, other agencies and public.

To provide efficient and effective personnel management.

To assess personnel and financial resource needs by program, obtain adequate resources and manage them effectively.

To maintain an effective Equal Employment Opportunity Program.

To procure and maintain equipment in support of District and Headquarters requirements.

To improve overall management of and accountability for Marshals Service property.

Basa Description: The Marshals Service could not function adequately without its management and support services, all of which directly support the operational mission. This program covers a wide range of activities -- legal quidance and representation; recruitments, procurement, space management, management studies, and financial management. Unfortunately, management support has not kept pace with operational demands.

Accomplishments and Morkload:

Item			Esti	nates
Public/Congressional Information	1220	1881	1992	1993
Dissemination	4 2,538,790 5,416,641	5,416,641	3,500,000	3,500,000
EEO Complaints Filed	50	50	50	35
Minor Office Renovations	270	270		278
Number of Contracts	142	260		250
Number of Modifications to Contracts	393	372		9
Number of Small Purchases	3,300	3,500	3,600	3,700
grantal Brotante and Studios		4		

* Final numbers for 1990 were not available at the time the 1992 Congressional was prepared.

The Financial Management Systems Staff continues to direct the Marshals Service's migration to the Department of Justice's (DOX) Financial Management Information System (FMIS). This system vill consolidate 91 separate USMS financial databases into one integrated Financial Management System to improve funds control, as well as the timeliness and accuracy of accounting information. A timetable for conversion was worked out with the Department for completion of the migration by 1994. Freliminary design of the Distributed Budget Module was completed in 1991 which involves the Marshals Service workplan allocation system. Implementation will follow in 1992. An agreement was reached with the Department to develop applications that will run on a District-based local area network.

In addition, during 1991 the Finance Division of the Murshals Service astablished two draft payment sites. The first third-party payment site was established in Becamber 1990 es the Marshals Service Training Academy. With third-party payments, the Academy no longer needs to rely on the Marshal in Savannah to issue miscallaneous disburseaents on its behalf. A related benefit is the elimination of workplan transfers to the Marshal in Savannah and the management of its

workplan account has thus been enhanced by enabling the Academy to charge its account directly for these payments.

The Finance Division expects to institute an instructional campaign designed to intensify the use of existing PMIS capabilities by Headquarters components, including the development of a reference manual expressly designed to address Marmhals Service practices and procedures.

During 1991, the Marshals Service continued its outreach program to colleges and universities through the media and through and remained and archive and female law enforcement organizations to attract minority and female Marshals. In 1991, the Office of EEO established contact with approximately 10,000 potential Deputy U.S. Marshal candidates. Additionally, EEO training was provided to over 120 management officials. The Cooperative Education Program continues to recruit

During 1991, the Employment and Compensation Division (formerly Personnel Management Division) continued to provide a full range of personnel services for approximately 3.800 personnel and tempoyees. The Division established a Drug Tracting Testing Program staffed with a Drug Program Coordinator for the purpose of complying with the mandatory drug policy for all new Marshals Service applicants. Additionally, personnel have been detailed to assist in the Departmental conversion to the Department of Agriculture Personnel and Payroll System. The Division secsesfully reassigned over 860 personnel unting the Headquarters reorganization at the beginning of 1991. The Division began the reclassification of administrative positions to align position descriptions with current functions and responsibilities.

The Information Resource Management Division (formerly Resource Analysis Division) is responsible for the strategio planning of information resources. It collects a limited cross-section of uperational and resource-usage data. In accordance with the Marshals Service Management Infitative identified in the 1990 budget sublassion, a fessibility and requirements study was completed in 1991 for interfacing the USH-7, the Service's biweekly time utilization report, with the National Finance Center's electronic time and attendance program at the district office level. A prototype decision support system using object-oriented programming was expanded to include the Seized Asset Management System. During 1991, the prototype offended Fracking System (OBTS) database was expanded to include prisoner information from all Marshals Service districts. Testing of the data continues to determine the best ways to improve data collection and reporting in order to implement a fully functional OBTS by 1993.

In 1991, the Procurement Division's workload increased substantially. A significant portion of this rise in the workload occurred as a result of the burgeoning Marshals Service Selsed Assets Program. In 1990, 13 real property handsmant contracts and 12 contracts for the towing, storage and disposal of selsed wahicles were awarded. In 1991, these numbers were 22 real property management contracts and 21 whicle contracts. Each real property contract is for excess of several million dollars per year. In addition, a nationwide contract for the storage and disposal of jevelry was awarded in 1991 in support of the National Asset Selsiums and Porfeiture Program (NASAF). Other recent major contracts included the award of a private jail contract in Lawennorth, Kansas, in 1990 for \$10,000,000. In 1991, the Procurement Division awarded four new contracts for maintenance and inspections of USMS siroraft. The total value of

these four contracts is approximately \$10,000,000. The Procurement Division also awarded an Architectural Engineering contract to design and overses construction of two Mitness Security safesites. These contracts contain a new provision requiring monitoring of the construction by the AER firm to ensure compliance with the specifications. The increased autume in the number of contracts swarded, as well as the complexity and high dollar value of these contracts and leases has increased the Procurement Division's workload in administering these contracts.

In addition to these contract awards, Division personnel conducted comprehensive procurement training for U.S. Marshals, Chief Daputy Marshals, Supervisors, Administrative Officers and NASAP personnel. Training sequirements for Marshals Service personnel viil increase since the procurement authority for the field offices has been increased to \$25,000 for many NASAP-raded services. This increase in authority requires wore training not only in terms of the number of Division to approximately 100 field personnel responsible for conducting procurement actions in the field. This training consumed a large amount of staff effort and time and vill continue to do so throughout 1993.

The Administrative Services Division provided a full range of services to Marshals Service field and Headquarters staff in 1991. The Space and Facilities Branch managed 412 facilities nationwide and provided architectural design and construction management services to 180 major construction projection of the aircraft hangar in Oklahoma City provided a centralised maintenance facility for Marshals Service Air Operations Division. New or schanced security eystems were installed in 130 facilities. Staff acquired 68 secure telephones and 47 secure fax machines (STU III). Oklahoma City, OK, Philadelphia, PA, Minneapolis, MN, and in the District of Columbia Superior Court. New or upgraded telephone systems were installed in 364 facilities. The branch published a pamphlat entitled "Requirements and Specifications for Special Purpose and Support Space". This publication sets standards for detention type area construction. The Branch also received approval from DoX to obtain security systems maintenance and installation services from the existing national security contract with Mosler, Inc...

In 1991, the Transportation Branch managed a nationwide fleet of 1,851 vehicles. Mobile radios were acquired for 285 vehicles. The Telecommunications and Technical Support Branch was able to acquire over \$4,000,000 from the Department of Defense, which allowed USBS to purchase 13 base stations, 28 repeaters, 286 mobile and hand-held radios. Additionally, \$1,500,000 of this funding allowed USBS to begin its conversion from Digital Voice Protection (DVP) to Digital Encryption Standard (DES). Radio repeaters and base stations were installed or raincated for better coverage at 31 Googlouds an investory of 32,148 items. The Branch achieved full implementation of the DON FMIS Property Management System which includes an investory of 32,148 items. The Branch accordinated 90 employee relocations and excessed 700 pieces property. Vehicles sales netted \$270,000, and more than \$650,000 of forfeited property was placed into official use.

The Publications Management Branch acquired Video Show equipment and a Color Copier which links to computers and generates graphics for presentations and training. The Branch also provided Pederal Express mail services to replace overnight express mail. This service saved \$3.81 per package.

The Office of Congressional and Public Affairs (OCPA) conducts the internal and external communication activities of the Narshals Service, including written and oral communications with members and staff of the Congress, members of the print and alectronic media, the general public, and all Districts and divisions of the Marshals Service. OCPA expeditioually coordinates all Marshals Service Congressional inquiries; interacts with media representatives and responds promptly to media inquiries; coordinates the Marshals Service Director's public appearances; prepares the Director's testimony for Congressional hearings and speeches to law enforcement agencies and public suddences; and produces a variety of publications for internal and external andiences. Over the past two years, OCPA has assumed a number of new duties and responsibilities including: coordination of Marshals Service conferences and annual Director's Awards Ceremony; and development of presentations for use by the 94 U.S. Marshals.

During 1991, the Legal Counsel staff responded to 322 tort claims, 26 employee claims for property damage, and 54 personnel actions in administrative proceedings and arbitrations is said opinions in administrative processed the papervork on 144 matters in litigation in Federal Courts, and was involved in 142 contract reviews or related proceedings and responded to 250 ethical inquiries.

The Budget Division is responsible for all budget submissions for the Marshals Service and Support of U.S. Prisoners. It also coordinates the submission of the Court Security Appropriation with Administrative Office of the U.S. Courts as well as the Protected Witness Component of Pess and Expenses of Witnesses. The Division also provides budget execution training for Chief Deputies, supervisors and other field personnel.

In 1991, the Budget Division, as part of the first phase of the Service's conversion to the Department's FMIS System, produced a new set of monthly financial reports "Transfer Obligation Tracking System", designed to improve the tracking of workplan expenditures. These reports are currently two on contractor software; the Budget Division intends to have the apports on FMIS in 1992. Along with the reports, a handbook, "Transfer and obliqation Tracking System", was produced for Headquarters and District Invels. The Budget Division is working with the Justiciy funding responsibilities at the new resports and District Invels. The Budget Division is working with the Justician Rafaf to ensure that the new resports meet the requirements of the Departments Distributed Budget Module. This process will streamline the cumbersome transfer process and improve the Marshals Service financial management information system.

Program Changas:	1993 Base		81	1993 Katimate	nate	Ingresse/Degress/	ad/sae	CKBBB.
	Pos. W. Amount	Amount	ā	뵥	Pos. MX Amount -P	ā	X	Pos. W. Amount
Management and Administration	184 188	\$16,422	198	192	\$17,314	=	•	\$892

For 1991, an increase of 14 support positions, 4 workyears, and \$892,000 is requested.

(1) An increase of 4 positions, 1 workyear and \$370,000 is required by the Pinance Division to accommodate the rapidly increasing workload and remedy the accounting weaknesses cited in the 1989 audit report.

Financial Management Staff: Late in 1989 the Service embarked on a long-term project to acquire a more effective financial management system which conforms with the Core Financial System Requirements Document published by the Joint Financial Management improvement Project, and correct weaknesses reported in the annual Federal Managers! Financial Integrity Act report for the Service. Having completed the first phase, the requirements analysis in 1990, the USKS decided to adopt the Department's Financial Management Information System as its own system. In 1992 the Service will enter the final phase of this project, with installation and implementation of the system on plicto basis beginning in the third quarter. Migration to PMIS will aliainate the deficiencies of the current financial management system which combines Headquarters accural basis accounting with monthly net cash field reporting, making it impossible to produce timely, reliable, comprehensive, and accessible information and projections.

This request includes \$342,000 for 2 secountants to be responsible for training, user assistance and documentation for USMS personnel as the FMIS system is implemented nationalder to software specialists to provide technical support and system maintenance/updates. Additionally, \$128,600 is included for midrographic equipment, supplies and services to convert the field offices monthly transaction documents to an indexed micrographic format.

This staff will be established to accelerate the Marshalm Service migration to the Department's Financial Managasent Information Statement's Financial Managasent Information Statement's Financial Managasent Information Statement's Financial Managasent Information Statement's Financial Managasent Formation Statement's Financial Managasent Formation Statement of 1990 (P.L. 101-105). The staff will consist of four financial managasent specialists. The financial staff will provide the support required to implement the CPO Act and improve financial managasent generally by: establishing effective financial managasent policies and internation developing useful financial analysis and performance reports and integrating budget execution and accounting functions.

(3) NBO Enhancement: An increase of 4 positions, 1 workyear, and \$157,000 is requested for the Office of EEO. This request supports enhancements to the Program for the Investigations of Allegations of Discrimination.

The increase in recruiting efforts has resulted in an increase in the number of requests for information. To improve the response rate for the requests and to assist with general administrative work, four support positions are needed. An increase of 4 positions and, 1 workyear totaling \$157,000 is requested.

Enhancements for the investigations of allegations of discrimination are requested. By statute, the Marshals Service and all other Federal agencies are required to decide all EEO complaints within 180 days. EEO investigations should be completed within 30 to 45 days of filing to allow the EEO to conduct a hearing and the Department to serve a final decision, all within the 180-day time requirement. The Office of EEO anticipates receiving approximately 35 formal complaints in 1993. To complete the investigations within the statutory-time requirements, additional investigators are

needed. The Department of Justice has been criticized by Congress because its bureaus, including the Marshals Service, are unable to investigate EEO complaints in a timely manner. Additionally, the EEO investigators should conduct periodic EEO audits in all Districts to identify problems before they develop into formal EEO complaints.

(4) The Programment Division requests 2 positions, 1 workyear and \$126,000 for the addition of a Training and Policy/Analysis Branch. Reviews of the procurament function in the Districts and Headquarters field offices have revealed numerous discrepancies and the need to provide training for all personnel involved in procurament activities. As result, a training module for small purchases was developed and was implemented in 1991. This training will take approximately three to four days per class. This function will continue to grow as the number of district personnel involved in procurement grows and as the types of procurament become more complex. This Branch will also be responsible for visiting the districts to review their procurament processes. Because these personnel will be traveling to provide training and procurament assistance to a variety of different level Marshals Service personnel, it is imperative that they be highly qualified, experienced in contracting, and be expert communicators.

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United States Marshals Service Salarise and Expenses Financial Anabole - Program Changes Roder in troughols

					Netone	National Prisoner	80	DC Supertor	2	Service of	Ž	Fletd Support	ADP and Tale	178	1	Management &		
	Protect	Prosection of the Judicial Process*	Audicial P	"TOOBOR"	Transp	Transportation	ŏ	Com	ž	Process	and T	and Training	Commun	Communications**	Admin	Administration	7	Total
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38-13	-	2000	:	:	:		2	1423	:	1	:	:	:	:	2	24.78	2	×.
38-12	,		: :		: :		~	2	: :		:	:	Z	2887	-	=	X	10.0
38-11	F	2.454	•	07733	-	2	• ;	:	ē	(800)	: :	: :	; ;	1	٠ :	: :	5	5
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her Personnel Compensation	•	2	:	:	-	2	-	2	9	Ē	:	(476)	•	560	-	2	2	42
Total Workyears and																		
Personnel Compensation	B	1,213	Ē	£3	~	8	•	2	Ē	Ē	:	£ 3	2	\$	•	ă	Z	Ī
***************************************	:	2	:	(219)	:	•	:	8	:	Ē	÷	8	:	8	:	2	:	3
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GBA Rent	:	ä	Ē	509	:	2	:	67	i	8	÷	316	:	3	:	3	:	Ž
Comm., Util. and																		
Miscellaneous Charges	:	2	:	3	:	^	:	Z	:	Ē	:	6	:	8	ŧ	~	:	F
	:	•	ŧ	3	:	-	:	~	:	ε	:	200	:	~	:	:	:	₹
Other Services.	:	1.673	:	(3,302)	:	147	:	98	:	8	÷	Ē	:	4.40	:	3	:	200
oolles & Materials	:	3	:	8	:	•	:	2	:	3	:	8	÷	5	÷	2	:	E
Equipment	:	8	:	(910,5)	:	121	:	3	:	Ê	:	Ē	:	1,037	:	148	:	2,417
Total Workyears &	8	87.	:	6.612	~	\$	•	98	Ē	908,		(300)	5	81.9	*	*	¥	7,662

Telecommunications program changes include a one-time neducition of \$1.079,000 for neunfing equipment custs.

United States Marshals Service

Salaries and Brospass

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Program Change	Program	Protection of Judicial Proces	Netional Prisoner Transportation	ADP and Telecommunications	D. C. Superior Court		•	
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Base Program	Program	Protection of Judicial Process	Pugitive Apprehension	Soized Asset Management	Service of Process Pield Support and Training	ADP and Telecommunications	D. C. Superior Court	Management and Administration

United States Marshals Service
Salaries and Buggans
Detail of Permanest Positions by Category

Category	1991 Authorized	1992 Anticipated	1993 Program Increases	Total
Altorneys (905)	-	•	:	
Other Legal & Kindred (900–965)	3	3	:	3
Criminal lawrenigative (1811)	1,075	1,075	8	<u></u>
U.S. Merchale (OC2).	1,510	1.638	13	059.1
Other Mise. Occupations (001-099)	*	SS		55
Social Sciences, Bounomics				
and Kindrod (100-199).	3	•	:	•
Percensi Management (200-299).	*	*	:	*
Oceans Admis., Cherical and				
Office Services (300-399).	657	43	25	510
Accounting and Budget (500-599).	133	133	2	35
Ingineering and Architecture	_			
Group (800-899).	2	7	:	7
Mormation & Arts Group (1000-1099)	8	8	:	8
tesianes & Industry Group (1100-1199)	121	57	2	\$
quipment, Pacifities and				
Services Group (1600-1699).	-	-	:	-
decetion Group (1700-1799)	6	3	:	9
weekgators (1800–1899).	:	:	-:	•
apply Group (2000-2099).	٥	•	:	•
namportation Group (2100-2199)	æ	×	:	æ
Total	3,515	3,686	113	3,799
Washington	321	38	*	8
U.S. Field.	3,193	3,321	4	3,343
Roreign Field	-	-		-
Total	3,515	3,646	=======================================	3,73

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3	Salaries and	•
United States Manchala Service	3	
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	988		3							
	100 000									
Method of Acquisition	-			1			1			1
and Type of Vehicle	•	Acquired	Į	Yes	Acquired	Dispersed	Year	Acquired	Die.	Yes.
Perchased **										
Large sades	82	\$	=	3	33	\$	\$	8	:	3
Mideigo codes	:	:	:	:	<u> </u>	:	3	2	:	ភ
Station ungon/4WD	=	_	~	2	=	:	8	8	;	22
	8	:	:	ឧ	~	:	n	8	:	2
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Subsoral Perohasa	307	103	251	266	30	\$0\$	027	916	:	100
L'ABBE										
Targe services	\$	2	3	8	ž	\$	\$	228	ä	212
Mideline sedies	22	2	~	2	2	2	\$;	2	7
Compact seden	3	2	:	2	<u> </u>	×	*	:	n	=
Subcompact seden	:	:	:	:	:	;	:	:	:	:
Station wagon	æ	~	~	\$	~	8	•	:	2	•
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Special Purpose:										
4 wheel drive	=	3	3	z	8	3	=	3	3	<u>=</u>
Pickap Tracks	~	:	:	•	:	:	_	:	_	7
Substitute Longed	W'I	467	710	1,048	225	9	856	103	20)	154
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Midelia sedas	2	R	2	3	8	2	2	8		8
Compact sedan	R		2	¥,	2	2	R	2	=	r.
Station was an	•	~	~	•	~	~	~	7	~	'n
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THE STATE OF	3	=	3	316	=	*	×	-	8	g
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Corrects erroacous emonsts above in 1991 Congruenced.
 Perform include whiches obtained by some of least/merbon personners.

United States Marshala Service

Salaries and Expenses

Schedule of Aircraft (Dollers in thousands)

	1990 End-of-		1861			1992			1993	
Type of Aircraft (Passenger Capacity)	Year	Acouired	Disposed	Bnd-of-Year	Acquired	Discosed	End-of-Year Acquired	Acquired	Disposed	End-of-Year
Purchased:						1			Г	
Jet Bugine (120)	:	፥	:	:	:	:	:	-	፥	7
Jet Engine (10)	:	:	:	:	:	:	:	:	፥	:
Turbo Prop (10)	:	***	:	•••	•••	•••		•••		•••
Subtotal purchased	:	:			:	:	:	_	••	2
Leased: Jet Engine (120)	-	:	:		:	:	-	:	-	:
Subtotal leased	_	:	:	-	:	፡	F	:	:	:
Seized, no cost for- feited, or surplused	:	÷	:	:	:	:	i	:	:	:
Pixed wing:										
Single engine (2)	₹,	:	:	*	:	:	7	:	:	₩.
Twin-Engine (6)	7	:	:	2	:	:	2	:	:	2
Turbo-Prop (8)	;	:	:	:	:	:	:	:	:	:•
Jet Engine (120)		:	:		:	:		:	:	-
Jet Engine (6)	-	:	:		:	:		:	:	
Jet Engine (8)	'	:			:	:		:	:	- ,
Jet Engine (10)	~	:	:	~	:	:	~	:	:	n
Jet Engine (0)	2	:	::	2		2 00	:	::	::	::
Subtotal seized	91		::	91	•••	2	14			7
Total Aircraft	1.1		-	121	:	2	15	-	:	91

ircraft 17 ... | ... | ... | ... | 2 | ... | 2 | ... | 2 | ... | 2 | ... | 2 | ... | 2 | ... | 2 | ... | 2 | ... | 2 | ... | 2 | ... | ... | 2 | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... | ... |

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1992 Appropriation Executed	3	20.0	313,847
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Adjustments in permanest positions and worthern.	:	÷	:
1772 Pay Assemblization.	:	፥	-
1993 Pay Raise	: ::::	:	6,454
Assessignation of 1992 Positions.	:	•	7,143
Foderal Law Enforcement Pay Reform Act of 1990.	:	•	1,923
Owners Pay Reform Act Assemblization.			2
Section Pay rate.		;	337
Pair Labor Security Act (FLSA)		: :	•
Accident Communities		: :	1.014
Unemployment Compensation - Reductibution		: :	=
		: :	₹
Pateral Insurance Corporation Act		;	8
Portigo Allowances.		:	_
OSA Resi.	:	:	6. 160
Pleasacial Operations and Systems (FOS)		:	=
OSA Recering Relationable Services	:	;	69
Osseral Prining Level Adjustments	:	3	23
Total, marketory increases		8	X , X
Decrease: One Lan Commentals Day		;	9
Noervourring Code for New Positions Authorized in 1992.		: :	(5,573)
Total decrease	! إ	:	(6,422)
11 Commence of the comment of the co	3,646	3,717	333,819
1.00	8	3.72	10.14

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United States Marshals Service Salaries and Expenses Justification of Adjustments to Bar

3	Mandatory increased:				
ä	1. 1992 Pay Annualization. This pay annualization represents only first quarter amounts (october through Decamber) of the 1992 proposed 4.2 percent pay increase effective in January of 1992 plus appropriate personnel benefits (\$971,000 pay and \$437,000 bankits).	uarter amounts (Oct affective in Janual benefits).	cober through December;	:	\$1,408
ë		ent pay raise to k loy. The amount re of the fiscal year 14,000).	e effective in January of quested, \$6,454,000, plus appropriate benefits	:	6,454
•	 Annualization of 173 Additional Positions Approved in 1992	ved in 1992 tional positions a ty, Prisoner Trans	pproved by Congress portation, and Seised Assets.	8	7,143
•		Approved 1992	Annualization Required		
	Annual selary rate of 173 positions Less Lapse (50%) Net compensation Associated employee benefits	\$10,108 -5,054 5,054	85.054 5,054 2,089		
	Total costs subject to annualization	58.554	87.143		

Amount	\$1,923	179	337	6.	1,014
ğ	:	:	:	:	:
	4. Pederal Law Enforcement Pay Reform Act of 1990	5. General Pay Reform Act Annualization	6. Special Pay rates	7. Fair Labor Standards Act (FLSA). Effective June 2, 1991, the same method used to compute FLSA for FLSA-covered employees who worked requisarly echaelised overtise will also be used for those who work irrequiar and occasional overtise (1.e., paid absences will be counted as time worked). An increase of \$9,000 in employee compensation is required based on the actual increase of what should have been paid.	8. Accident Compensation

9. Unamployment Compensation - Redistribution. This increase reliect the most recent complete annual billing provided by the Department of Labor for employes unamployers the most recent complete annual billing provided by the Department of Labor for employers unamployers the secessory. The 1993 amount vill be paying the redistribution of the Department's managed on the actual billings, a redistribution of the Department's managed on the second of the focal rate commencing in 1975. The Federal Employees Health Benefits Act [P.L. 93-246] provided that the Governant's share of health finaurance would be 60 percent of the total rate commencing in 1975. The requested increase of \$494,000 provides tunks for actual increase costs from pay paried one to pay paried who of 1991 projected for a full year. 10. Pederal Insurance Corporation are calculated increased from \$84,400 to \$57,450. This forces and allocation are calculated increase of \$40,000 to computed head on the increase of the bear rate. 11. Poreign Allocances for Governant apployees in foreign areas are determined by the Department of States (1009). The requested increase of \$41,000 provides five percent more than the State (1009). The requested increase of \$41,000 provides five percent more than the Health of the provides and related services. Because of the prompt increase. The Health of the organization is actually occupying. The requested increase of \$60,100 provides for this actual increase over the apported 1992 billing level. 14. Plannial Operations and Systems (708)	Amount	11		9	a	6,140	916
9. Unemployment Compensation - Redistribution. This increase reflects the most recent complete annual billing provided by-the Department of Labor for employment compensation. In calistribution of the Department's base is necessary. The 1993 amount vill be \$77,000 or \$11,000 over the 1992 base. 10. Health Bunefiles. The Pederal Employees Health Banesis Act (P.L. 99-246) provided that the Government's share of health insurance vould be 80 percent of the total rate commencing in 1975. The requested increase of \$45,000 provided that the Government's pay paried one to pay paried after January 1, 1991, the base on which sarrings for Beginning the filet Full pay paried after January 1, 1991, the base on which sarrings for Beginning the filet Full pay paried after January 1, 1991, the base on which sarrings for Beginning the filet Full pay paried after January 1, 1991, the base on which sarrings for Beginning the filet Full pay paried after January 1, 1991, the base near from \$45,450 to \$7,450. This increase of \$60,000 is computed based on the increase in the base rate. 12. General Security computations are calculated increase in the base rate. 13. General Security computations are a real area area services. Because of the rainfal Charges budget for 1992. 13. General Services Administration (GGA) Bant. 14. General Services Administration (GGA) Bant. 15. General Services and payes ratel stated services because of the rainfal charges in the based on the buildings the organisation of sectually occupying the increase of \$6,140,000 provides for this actual increase over the expected 1992 billing level. 14. Financial Operations and Systems (PGB). This request provides for the additional costs in 1993 for PGB and the Department's Financial Operations and Systems (PGB). This request provides for the additional costs of financial several sever	벌	:	:	:	:	:	:
						13. General Bervices Administration (GBA) Rent	4. Financial Operations and Systems (FOS)
		-	-	-	-	-	-

	\$	*	26, 394	•	2.8.2	:	2777	19,972
1	:	: ,	2	:	-5.573	(11)	-6.622	8
a structural operating deficit. Therefore, this amount represents the net of an increase in the overall account and a redistribution of the resources.	15. GBA Recurring Reimbursable Services. Reimbursable payments are made to GBA for heating, ventilation, air conditioning and guard services provided in excess of normal verting hours. Increase amounts by organisation vary based on anticipated actual billings. This increase for \$67,000 includes a Departmental redistribution that more accurately spreads the current resources.	This request applies OND prioing guidance as of December 12, 1991, to selected expense categories. This request applies OND prioing guidance as of December 12, 1991, to selected expense categories. The increased costs identified result from applying a factor of 3.7 parcent against those subobject classes where the prices that the Government pays are established through the market system instead of by law or requisition. Generally, the factor is applied to supplies, market system insteads with the private sector, printing costs, transportation costs and utilities. Excluded from the computation are categories of expense where inflation has already been built into the 1991 estimates. The total cost for this increase is \$2,000; out of this amount, we are absorbing \$2,006,000 for a net increase of \$936,000.	Total mandatory incremees	1. One Less Compensable Day	 Nonrecurring costs for new positions sutborised in 1992 regular appropriation, e.g., back- ground investigations, drug testing, furniture, automobiles, ADP equipment, and firearms 	3. FTE reduction for Pay Reform	Total Decreases	. Total adjustments to base

		Valento		Carlo set Object	Ą			
	1991 Batienes	1	1992 Batima	1	1993 Batimet	9	lacroses/Decrese	CITTAGE
Orade and salary mages	Position & Wortycaus	Amount	Position & Workyears	Amount	Position & Workyears	Amount	Position & Workvears	Атомя
Bacquive Level V, \$108,300 ES-5, \$108,300 ES-5, \$40,000	-0-		-00		-00		::	
ES-3, \$96,600	1 m	****	749		าคา		::	
OS/GM 15, \$64,233-83,502 OS/GM 14, \$54,607-70,987	<u>∓%</u>		<u>∓%</u> ;		3 25		: ::	
GS/GM 13, \$46,210-60,070	Σ. S		22. 23.		S		R 3	
OS-11, \$34.60-50-50-60-60-60-60-60-60-60-60-60-60-60-60-60	<u>88</u> .		<u> </u>		<u>.</u>		% =	,
GS-9, \$26,708-34,835	-06		-8 <u>5</u>		~ <u>%</u>		: *	•
CS-1, 22, 22, 21, 24, CS-7, 121, 26, 28, 446, CS-7, 121, 126, 28, 446, CS-7, 121, 126, 128, 146, CS-7, 121, 126, 126, 126, 126, 126, 126, 126	7.4		23		25		; *	
US-6, 519, 713-25,626 US-5, 517,646-22,996			\$ 2		<u> </u>		::	
GS-4, \$15,808-20,551 GS-3, \$14,062-18,303	% ≅.		% ≅.		% ≅.		::	
Ungraded positions 1993 pay increase	•		•		•	6,454	:	959'9
Total, appropriated positions	3,515	124,807	3,646	127,473	3,739	139,639		12,166
Pay above stated assual rates			980	6.035)	99	E 3	<u>::</u>	<u> </u>
Savings due to lower pay scales for part of year	-	(8)		(179)	1881	(1,614)	101	(\$2) (\$3)
Other than permanent:								
Part-time permanent	= 9 F		=83	<u> </u>	=\$8		:05	¥€¥
Other personnel compensation: Overrine	? S	9,40	3 5	21.72	, 3	24.327	9	2.598
Other compensation. Total, workyears and personnel compensation.	188	5.567 143.675	1	5.750	4.316	6.500	:5	2 2 2 3
Avverge ES Salery.		\$101,000		000,1018		\$100,603		
Average G&GOM Grade. Average Ungraded Salery.		10.4 10.4		10.6		0.01 \$20,152		99

United States Marabala Service Saleries and Exposes Sensory of Designates by Confe and Object Class	
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	1991 Betiene	1	1992 Batie	1	1993 Berimes	3	herreae/Decreae	9
Object Chas	Workson	Among	Workysans	Ageomet	Wartvears	Amena	Worksan	
11.1 Pull-time permanent	3,170	\$113,951	3,530	121,448	3,631	131,060	<u>0</u>	9,612
11.3 Other than full-time permanent	<u> </u>	4,751	117	4,900	۶	5,180	වි	280
	553	9,406	578	21,729	288	24,327	2	2,598
11.8 Special personal service payments	:	5,567	:	5,750	:	6,500	:	8
Total, workycers and personal componention	3,854 1	143,675	4,223	153,827	4,316	167,067	16	13,249
12 Personnel benefits		33,867		38,697		41,900		3,203
13 Benefits for former personnel		8		ዩ		8		0
_		24,751		26,400		28,500		2,100
~		621.1		1,275		1,300		ង
		23,033		26,800		28,700		006'1
		1,080		1,065		0.00		s.
23.3 Communications, utilities and misc. charges		13,100		14,400		15,800		1,400
24 Printing and reproduction		203		250		250		•
_		16,761		29,676		27,800		(1,876)
26 Supplies and materials		10,378		11,200		12,200		00' <u>-</u>
_		13,624		17,476		16,500		(976)
42 Insurance claims and indemnities		1		\$		‡		0
Total chilgstions		282,064		321,450		341,471		120,02
Unobligated balance start of year		(355)		(7,603)		:		
Unabligated balance end of year		7,603		:		:		
Unobligated balance expiring		£						
Total requirements		290,185		313,847		341,471		
Relation of obligations to outlays:								
Total obligations		282,064		321,450		341,471		
Obligated balance, start-of-year		30,442		49,360		33,136		
Obligated balance, end-of-year		(49,360)		(33,136)		(35,898)		
Adjustments in expired accounts		2,247		:		:		90
Outlays		265,393		337,674		338,709		

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Department of Justice United States Marshals Service Support of United States Prisoners Estimate for Piscal Year 1993

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Summary Statement. Tolestication of Proposed Changes in Appropriation Language					
Summary Statement Justification of Proposed Changes in Appropriation Language Franklik of 982 Theorem	Summary of Requirements	Care of U.S. Prisoners. Cooperative Agreement Program	Pinanoial Analysis - Program Changes	Filerity Manking	
Language					
Appropriation	900			bject class.	
Changes in	and Perform	rogram	Iran Changes.	y Grade and o	
tementon of Proposed	Summery of Requirements.	.8. Prisoners	nelysis - Pro-	Requirements b	
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United States Marshals Service

Support of United States Prisoners

Summary Statement

Fiscal Year 1993

For 1993, a total of \$268,481,000 is requested for the Support of U. S. Prisoners appropriation. Of this amount, \$264,000 will be used to pay for the support, housing and asfekeeping of Federal prisoners in Marshals Service custofy and up to \$7,417,000 will be made available for the Cooperative Agreement Program (CAP). The major initiatives and resource requests are summarised below.

Care of U.S. Prisoners

This activity is responsible for providing adequate medical care, hospital and detention facility guard services, and housing and submistance for Federal prisoners in the custody of the Marshals Service. Detention of some 65 percent of unseathed Pederal prisoners in Marshals Service custody is accomplished through the negotistion and administration of approximately 920 Intergovernmental Agreements (IdAs) with State and local detention facilities located throughout the United States. The balance are dispersed in Bureau of Prisons facilities. During 1993, this program will require approximately \$212.599,000 for \$4740,252 jail days at a projected average daily rate of \$49.09; \$20,829,000 for medical initiative in Leavenworth, Kansas.

Cooperative Agreement Program

The Cooperative Agreement Program (CAP) obtains long-term, guaranteed housing for Pederal prisoners in State and local detention facilities in or near Federal court cities. At the same time, CAP funds improve the conditions of confinement in these facilities in accordance with national, State and local detention standards. This program also provides for the acquisition excess Federal property and technical mesistance to State and local governments which provide housing for Federal prisoners. For 1991, a total of \$7,417,000 is requested to thind an estimated 7 CAP projects for a total of approximately 250 critically needed quaranteed bedapaces in State and local Jails.

\$ 7.417.000

Lagal Activities Support of United States Prisoners Justification of Proposed Changes in Appropriation Language

The 1991 budget estimates include proposed changes in appropriation language listed and explained below. New language is underscored and deleted matter is enclosed in brackets.

Support of United States Prisoners

For support of United States prisoners in the custody of the United States Narshals Service and as authorized in 18 U.S.C. 4013, but not including expenses otherwise provided for in appropriations available to the Attorney General, [\$219,125,000], to remain available until expended of which not to exceed [\$15,000,00] malal, be swalable under the Cooperative Agreement Program!! Provided, That, unless a notification as required under section 606 of the House and Senate, none of the funds in this Act for the Cooperative Agreement Program shall be available for a cooperative Agreement Program shall be available for a cooperative agreement exceeds \$\$50,000 and in addition, any cooperative agreement with a cost per bed space that exceeds \$\$50,000 and in addition, any cooperative agreement with a cost per bed space that exceeds \$\$50,000 must remain in effect no less than 15 years.]

(18 U.S.C. 4001-4001, 4006-4009, 4011, 4042, 4082, 4085-4086, 4125, 4282-4281, 4285, 5040, 28 U.S.C. 561; Department of Justice and Related Agencies Appropriation Act. 1992; additional authorizing legislation to be proposed.)

Explanation of change

Delates a one-time restriction of Cooperative Agresment Program funds related to a cooperative agresment under negotiation with the State of Hawaii. No project similar to the Hawaii agresment is expected in 1993.

United States Marshals Service Support of U. S. Prisoners Crosswalk of 1992 Changes (In thousands of dollars)

	1992 President's Budget Request.	Congressional Appropriation Action on 1992 Request	Approved Reprograming	1992 As Enacted
. Care of U.S. Prisoners	\$223,128	-\$19,000	:	\$204,125
. Cooperative Agreement Program	8,000	10.000		15.000
Total	228,125	000'6 -	•	219,125

CONGIGERACORAL ADDICONIATION ACTION. The Congiese increased the Cooperative Agreement Program to provide funding for the Marshals Service's number one CAP project, the State of Havaii, and decreased the Care of U.S. Prisoners Program request as a result of an available carryover balance.

United States Marshals Service

Support of United States Prisoners

Sugmary of Requirements (In thousands of dollars)

Adjustments to base:						Amount
1992 as enacted						. \$219,125
Restoration of one-time 1992 reduction due to available carryover balance	ion due to	evailable car	rryover balance	•		. 15,000
Non-requiring costs for Cooperative Agreement Program	Agreement 1	Program		•		
1993 base						. \$219,125
Estimates by budget activity	1991 Enacted	1991 Acturi	1992 Appropriation Enacted	1993 Bass	1993 Retimets	Increase/ Degrasss
1. Care of U.S. Prisoners	\$178,031	\$171,360	\$204,125	\$219,125	\$261,064	\$41,939
2. Cooperative Agreement Program	15.000	15.000 16.807*	15,000	444	7,417	7.437
Total	193,031	188,167	219,125	219,125	268,481	49,356

* An additional \$13,226,000 in reimbursements from the Bursau of Prisons Buildings and Facilities appropriation as authorized by P.L. 101-302 was obligated for CAP in 1991, for a total of \$30,033,000 in CAP obligations in 1991.

United States Marshals Service Support of United States Prisoners Justification of Program and Performance Activity Resource Summary (in thousands of dollers)

(in thousand

Activity: Support of U.S. Prisoners

Ingreses/Degreses	841,939 7,417 49,356
1993 Katimate	\$261,064 7.417 268,481
1993 Base	219,125
As Enacted	\$204,125 15,000 219,125
٠	Care of U.S. Prisoners

This activity is responsible for providing the adequate housing and subsistence of Pederal prisoners in U.S. Marshals Service custody and for the Cooperative Agreement Program (CAP) to generate guaranteed housing of Pederal Prisoners in compliance with acceptable detention standards.

	1992 As Enacted 1993 Estimate Increase/Degreese	1993 Bass	1993 Retimate	Ingreses/Degreses
are of U.S. Prisoners	\$204,125	\$219,125	\$261,064	\$41,939

Long-Ranga Goals. To care for Pederal prisoners in Marshals Service custody at a level which meets nationally accepted standards for detention or holding facilities.

Major Objectives:

To obtain adequate and sufficient detention space for prisoners in Marshals Service custody.

To improve the health care services provided Marshals Service prisoners held in non-federal facilities.

To ensure that qualified custodial guard services are obtained for prisoners undergoing medical treatment and in special detention centers.

To negotiate private sector contracts for the housing of minimum security alien material witnesses and their dependents in Marshale Service custody.

To enter into long-term guaranteed space agreements with State and local governments.

To enter into formal contracts with the private sector to provide detention services for Marshals Service prisoners in selected locations.

Mass. Program Description: The Care of U.S. Prisoners Program is responsible for providing adequate medical care, hospital and detention facility quard services, and housing and subsistence for Federal prisoners in the custody of the Marabals Service. Detention of unsentenced Federal prisoners in Marabals Service custody is accomplished through the negotiation of intergovermental Agreements with State and local detention facilities located throughout the United States.

				1001
The .	+0881	1881	2881	Katimate
Facilities under Intergovernmental		:		ć
	0	0,0	GR9	074
Number of Frivate Jall Days used		•	53,000	80,300
Number of IGA Jail Days used		3,541,000	3,821,000	4,740,252
Number of Pederal Jail Days used		2,400,000	2,638,661	3,173,313
Total Number of Inmate Days	4,874,950	5,941,000	6, 512, 661	7,993,865
Average ICA Jail Day Rate		\$44.32	\$46.54	448.08**
Average Stay Per Prisoner Commitment	35.8	36.7	37.1	37.3
Number of Major Use Jails	360	275	300	350

Final 1990 numbers not available at the time the 1992 Congressional was prepared.
 Corrects arroneous figure in 1993 Budget of the United States.

With the average daily prisoner population increasing by 200 percent from 5,545 in 1984 to 16,168 in 1991, the number of jail days continue to grow. For every 100,000 jail days used it will cost \$1.8 million in 1992. The implementation of the Mational Drug Control Strategy and the continued againstaive assive war. drugs will have a confilmed impact on the increase of the prisoner population. According to ''n Federal courts, mince 1980 the number of drug cases filed has increased by 300 percent, as more and more drug or ..ders are brought to justice. Accordingly, the number of contract fail days has grown 265 percent at an overall cost increase of \$145,559,465 during that same time frame [1980-1991).

The Administrative Office of the United States Courts (ADUSC) reported that criminal case fillings rose six percent during 1990 with more than 77 percent of all pervising criminal cases involving drug offenses. During the previous two years the rate of growth for criminal case fillings was a moderate three percent. Because drug offenses tand to involve many participants, the average number of defendants charged in each drug case was 1.8, while the average nondrug offense was 1.2. Based on the increased prisoner topolation growth experienced in 1991, the continued impact of Sentencing Reform Act (SR), the aggressive was on drugs and other drug initiatives, the total number of inmate days is projected to reach 7,991,865 in 1991 up 294 percent from 1984 which was 2,029,648.)

The number of IGA jail days projected for 1993 is 4,740,252 and the number of private jail days is projected to be 80,300. The Marshala Service awarded the first private jail contract to house maximum security federal prisoners in the Kanssa city meropolitan area at the end of 1991. The facility will have a maximum especity of 220 bedspaces. The per diem costs have not been finalised but is estimated to be approximately 933.85 on the average. Based upon the above, a total estimated cost for the facility, in 1993 will be \$7,536,000*. The IGA and BOP projected inmate days for 1993 have been adjusted accordingly to reflect the transfer of URMS prisoners into this facility. As space permits, IMS and BOP may utilize this facility thereby reducing the URMS costs. The private jail facility will be a state-of-the-art jail in full compliance with American Correctional Association (ACA) and American Nedical Association (AMA) standards and provide a range of in-house medical services.

The IGA jail day rate increased 4.5 percent from 1990 to 1991 and is projected to continue to increase by approximately five percent in the future. The jail day rate is predicted to grow from \$46.54 in 1992 to \$49.09 in 1993, a 5.5 percent increase. However, this relatively stable jail day rate growth has been more than offset by the rapid expansion in the number of contract jail days required. A major-use jail may suddenly request and justify a rate increase of 10-50 percent, which will have a significant impact on detention coets. In general, per dism rates of \$50 are common, and some of the major-use jails have demanded daily rates of \$80-\$101.

The Support appropriation historically has paid State or local jurisdictions for the per diem cost of housing prisoners who are in the custody of the United States Marshals Service, i.e., generally prisoners awaiting trial or sentencing. These prisoners may also be housed in a Federal facility, generally a Bureau of Prisons (BOP) metropolitan correctional facility. The Bureau of Prisons is not reimbureed from the Support appropriation for providing this service.

In certain complex detention situations, State and local facilities have not been villing or capable of housing dangerous or high profile federal prisoners, particularly narcotio-terrorist groups. The Marshals Service has been forced in these instances to establish temporary detention units staffed by special operations group/deputy marshal personnel.

Several situations which required the Service to develop extraordinary detention arrangements include the detention and trial of Manuel Moreiga, in Missi, Florida, and the operation of a special 24 hour detantion unit at the Federal courthouse in San Usan, Puerto Rico for high security prisoners who (for their own personal safety) had to be housed separately from Commonwealth and other federal prisoners. Due to a lack of jail space, twenty-four hour cellblock operations have been necessary in such places as Boston and Providence. As a result of the steadily deteriorating jail

occupied that will not be fully unite housing femele care, juvenile and * The 220 beds include segregation, medical at all times.

1:

space situation in the Northeast, the proliferation of prisoners in the New York City area resulted in a total exhaustion of space in the Northeast region. As a result, the USRS National Prisoner Transportation System (NPTS) was directed to move 101 prisoners from Otieville, New York to available space in Austin, Texas and another such similit conducted in February, 1991 moved 80 prisoners to Iberia Parish, Louisians.

These examples demonstrate how the Support of U.S. Prisoners appropriation can be used in situations where there is no Bureau of Prisons or State and local facility available and Pederal agency personnel must provide the security services and detention facilities that are normally provided by a non-Federal institution.

The continued impact of the Comprehensive Crime Control Act and the Sentencing Reform Act, the aggressive war on drugs, and heavier security magaures required by a more dangerous and violent prisoner population continues to extend the average stay. From 1984 to 1993, the length of stay is projected to grow 44 percent (from 26 to 37.3 days). The average length of stay is projected to increase three percent from 35.4 days in 1991 to 36.7 days in 1991. Also, continued significant increases in resources for the Federal investigative agencies, which in turn generate higher prisoner loads, have a direct impact on the Service's need for additional funds for prisoner quarts, medical once, and jail bill payments. Lengthier, more complex trials with extensival production requirements and a resulting increased length of stay in jail per prisoner committed have increased the Service's daily prisoner load dramatically.

Program Changes		1221 Base	1993 Katimate	Increase/Degresse
Care of U.S. Prisoners		\$219,125	\$261,064	\$41,939
A program increase of \$41,939,000 is requested for 1993 for the Care of United States Prisoners Program. This increated the Marshals Service with its responsibility to care for Pederal prisoners by providing 854,328 additions jail days at an average rate of \$49.09 per day.	requested for 1993 for tite responsibility to o	the Care of Unitariate for Pederal	ed States Prisoners prisoners by provi	Program. This increading 854,328 additions
	1992 As Enacted	1223 BARR	1993 Estimate	Ingresse/Degresse
Cooperative Agreement Program	\$15,000	:	\$7,417	\$7,417

LONG-Range Goal: To provide funding to selected State and local governments for renovation and construction of detention facilities to obtain guaranteed jail space for Federal prisoners.

Major Objectives:

To encourage State and local governments to house Federal prisoners and to provide conditions of confinement and levels of insate services which will be in compliance with acceptable detention standards.

To acquire guaranteed detention space in close proximity to the Pederal courts in order to reduce the drain on Marahala Service resources for in-district handling and production of prisoners and to provide defendants with adequate access to counsel and to the courts. To obtain Pederal excess property for State and local facilities housing Pederal prisoners, thereby improving conditions of confinement.

Base Program Description: The Cooperative Agreement Program obtains long-term, quaranteed housing for Federal prisoners in State and local detention facilities in or hear Federal court cities. At the same time, these funds improve the conditions of confitiens this facilities in accordance with national, State and local detention standards. This program also provides for the acquisition of excess Federal property and technical assistance to State and local qovernments which provide housing for Federal prisoners.

Accomplishments and Workload:				
Itan	7880	1221	1992	Katimate
Average Daily Prisoner Population	13,390	16,168	18,923	21,901
coperative Agreements Awarded* CAP Beds Acquired	1,348	1,248	500	250
CAP Beds Available	3,435	4,100	5,300	9,050
Jails Under Court Order	220	240	260	290
been restricted or terminated	620	640	099	9
Michael Protestar recentring receipts	385	395	400	405

Includes funding modifications and awards made using BOP relaburesant funds.

Producing prisoners in accordance with court calandars requires adequate detention space near Federal court cities. The dramatic growth in the everage daily prisoner population (200 percent from 5,545 in 1984 to 16,169 in 1991) generated by the Comprehensive Crime Control Act, Sentencing Reform Act, the Organised Crime Drug Enforcement Programs, and recent anti-drug initatives has consumed virtually all the quaranteed bed spaces available (4,100 beds) under the CAP program. Of further concern is the expiration of those low-cost and short-term CAP agreements negotiated in 1982. Of the beds acquired, 401 have expired to date, necessitating that new long-term CAP agreements be negotiated to replace them.

To reasses the extent of the Federal short-term detention space crisis and to develop a plan to accommodate projected prisoner load growth levels for the natt five years, the Service updated a national detention space survey of all federal court cities in March 1999. The U.S. Marchianal through the 98 districts provided extinated average daily transment population levels (for 1999-1995), resultant bed space shortfalls, assessments of each city's detention situation, and recommended solutions to the bed space shortfalls, assessments of each city's detention

It is also significant to note that the number of prisoners requiring detention space in Federal court cities in esergancy detention status is expected to increase 179 percent in us 1889 to 1885. Since the initial detention space survey was conducted, the Sentencing Raform Act (SRA) has been implemented and uphalls by the supreme Court. The advance impact of SRA on the aircady critical jail space shortage has increased the Marchais Service daily prisoner population approximately 20 percent, and increased the average stay for prisoner held prior to sentencing by a minimum of 18 days.

To address the critical detention space crisis, the Attorney General established the Detention Planning Committee Composed of representatives of BOP and the Units the first redeated efforts of BOP and the Units by Federal Committee of BOP and the Units by Federal Detention Plan was developed to solve the increasing Pederal certain crisis. The Plan eddresses the detention needs by Pederal court city and proposes solutions to the severe detention crisis through increased CAP funding and expended BOP construction. While the Plan serves as an important first step towards solving the detention crisis this plan will be updated during 1992.

In critical Pederal court cities where CAP funding is not a viable altrinative, BOP construction or expansion to existing facilities is essential. BOP has received (...ding for an additional 6,887 detention beds at right Pederal detention centers (including Oxidale I and TI) and 12 detention units at existing BOP facilities. Up .. completion of these contexts (boy will provide a total ...dention capsaity of 10,835 beds to the UBMS, which represents only 25 percent of the total brojected UBMS detention needs in 1986. In addition to these beds, BOP is requesting 1992 funds to construct an additional 1,250 beds in two more detention centers in Philadelphia, Pennsylvania and Wouston, Texas.

for 1993, the Marshala Service has identified the following locations as critical detantion areas and has requested BOP to provide detention facilities through the construction of new Pederal Detention Centers:

Middle District of Florida - 500 bed Pederal Correctional Center.

ä

Since 1985, the prisoner population in this district has more than tripled (from 148 in 1985 to 445 in 1990). The spid increase in the Narabals Service prisoner load in this area has made it virtually impossible for the load jails to accommodate detention requirements. The only resolution to this critical problem is the construction of a BOP Federal Correctional Center to support the Federal court cities.

... 2. Sacramento, California - 500 bed Regional Jail at California Complex.

The regional jail for this area will help relieve the Federal Correctional Inatitute at Sheridan in Oregon. Currently Sheridan must take the overflow of prisoners from this area when local jailspace is exhausted.

When these facilities are activated, they will provide 1,000 additional beds in Federal court cities in desperate need of fallapace. In 1991, the Bureau of Friench has requested funds for the acquisition of these sites. The postponement of eliber of these boy projects will adversely affect the Marshals Service detention requirements and algulationally increase the amount of funds required for the care of Prisoners Appropriation.

Because of local governments' reluctance or inability to fund all locally required jail expansion projects, the CAP program (even if adequately funded) will be able to address only a small portion of the Federal detention needs. BOP detention construction is often the best solution for an area's detention space shortage. Privatization is still a new initiative which may serve only to provide a stop gap source of detention space in order to allow time for BOP to identify, acquire, and construct additional detention facilities.

Since its implementation in late 1982, CAP, even though limited by budgetary constraints, has met with very positive support from State and local governments. The most significant accompliahment is the stabilisation of the loss of contract jail space for Federal prisoners. However, gains from the CAP Program have been overwhelmed by the dramatic growth in the average daily prisoner population. As a result, from 1980 to 1991, the number of facilities which restricted or terminated detention space increased 611 percent (from 90 to 640).

With more dangerous Federal prisoners being held by local jails in remote areas, the need for added security was met, in part, by the Marshals Service's use of the Federal Excess Property Frogram. Firough special authorisation obtained from the Department of Justice, surplus security equipment (walk-through and x-ry matal detectors) was furnished to 34 contract jails (22 major-use), enhancing the shiltty of those jails to handle dangerous offenders.

Ξ

Cooperative Agreement Program.... Program Change:

1993 Base

1993 Estimate

\$7,417

Ingreses/Degreses

\$7,417

The \$7.417,000 request for the Cooperative Agreement Program viil enable the Service to obtain 250 critically needed guaranteed bed spaces in local jails for its expanding prisoner population. The CAP agreements would involve cooperative construction to provide long-term guaranteed detention space for Pederal prisoners. Without the availability of the CAP Program, the Service will face severe bedspace shortages for years to come and potential disruption of Pederal court schedules in those court cities with severe bedspace shortages.

=

	Care of Prisoners	Cooperable Agreement Program	Total
Other personnel companieston.	1918		1010
Company process process	191		
Personnel bereafts.	•	:	•
Other services.	41,786	:	41,766
Stants, subsides and contributions.	:	87,417	7,417
real coligations, 1969.	41,890	7,417	49,366

Support of United States Prisoners United States Marshals Service Priority Banking

	Banking	7
Base Program	Program	Care of U.S. Prisoners

Program Ingresse

Ranking
Care of U.S. Prisoners

Cooperative Agreement Program 2

Amend Sees against Service
Second of United States Prisoners
Summer of Replacement to Grade and Object Class

Chieck Clea	- 1861 Actual - Workvalers Actual	Amauri Amauri	1992 Enimal	Amount	1863 Barwasi Watxasia		increaes/Decri	Amount
11.8 Special personal service payments	:	18,88	:	63,620	:	100,88	:	=
12.0 Personnel benefits	: :	167.91	: :	214.087	: :	28 7,785 081,785	: :	~ 28 ~ 3
88.0 Supplies and materials.	•	*	•		:		:	•
31.0 Equipment. 41.0 Grants, subsidies, and constitutions		192807		18,048		7,417		(7,632)
Total obligations	ì	/m,107	:	283,438	:	184,885	:	36,046
Unobligated belance, start -of-year	*::	14,81	: :	(14,811)	: :	: :		
Total requirements		180,081	•	210,125	:	184,882		
Relation of obligations to estimate. Total obligations. Obligated belance start of year. Obligated belance and of year. Adjustments to expired accounts.	1111	188,167 46,780 (86,888)	1111	233,436 86,886 (110,007)	1111	288,481 110,087 (181,880)		
Outry	:	177,881	Ī	178,826	i	246.918		

^{*} Correctly reflects obligations under "Other services" that were enroneously shown under "Grants, subsidies, and constitutions" in the 1963 Budget of the United States.

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Introduction

Mr. Early. The Committee welcomes the Acting Director of the Marshals Service, Henry E. Hudson. Mr. Hudson, we will place your biography and written testimony in the record, and ask that you proceed with your statement in any manner you would like.

GENERAL STATEMENT

Mr. Hudson. Thank you, Mr. Chairman and members of the Subcommittee. It is a pleasure to be here this afternoon, sir. As I am sure you detected from looking at our budget, it is really a rather lean one in the context of the continually expanding mission of the United States Marshals Service.

I note that, overall, we are asking for an eight-percent increase, with approximately two percent for new programs and initiatives.

As this Committee is well aware, the Judiciary has enlarged substantially over the last few years. As a result, our mission has expanded substantially. We are increasingly involved in high-risk security at trials, such as the Gotti trial in New York and Manuel Noriega trial in Miami.

Last year, we were responsible for approximately 100,000 prisoners who were placed in our custody. On any given day, Mr. Chairman, we have over 19,000 prisoners in our charge. We moved 45,000 prisoners last year by air, by bus, and by car. We arrested 26,000 fugitives, and I might note that of those, 16,500 were felons. The combined arrest figure for all other Federal law enforcement agencies, all other agencies, was equivalent to that.

We maintained approximately 35,000 items of seized assets, having a value of approximately \$1 billion, and so far this year, we have seized over 7,000 properties having a value of approximately \$170 million. So, as you can see, Mr. Chairman, our responsibilities

have increased exponentially in the last few years.

As you mentioned, Mr. Chairman, we are seeking 113 additional positions this year, \$341.5 million for Salaries and Expenses, \$268.5 million for Support of United States Prisoners. Our positions will include 13 deputy marshals and 6 criminal investigators for judicial security, 58 deputy marshals for prisoner security, eight to conduct background checks on personnel, 2 to comply with the recommendations of audits on our National Prisoner Transportation System, 15 to bolster our contingent of deputy U.S. marshals on the Superior Court side of the District of Columbia.

I recall in looking over the transcript of last year's hearing, Mr. Chairman, you were concerned about one deputy marshal having custody of 10 prisoners, and, hopefully, the infusion of 15 additional

deputies will prevent that happening in the future.

Twenty-two more positions are for automated data processing and 14 positions for administration and management, particularly earmarked to improve our migration onto the Financial Manage-

ment Information System.

On the other side of the ledger, we are seeking a decrease of 14 positions through the elimination of our Special Operations Group at Camp Beauregard and 11 positions for the Service of Process program. It is our view that given changes in the law, process can be just as efficiently served by mail.

The net effect would be, on the operations side, an increase of \$7.7 million and, for the Support of U.S. Prisoners, an increase of \$49.4 million.

As I mentioned, Mr. Chairman, I think this is a relatively lean budget. However, it will give us the resources necessary to perform our mission, and I think, play a major role in the Attorney General's crime-fighting strategy.

Thank you, sir.

[The biographical sketch and prepared statement of Mr. Hudson follow:]

Henry E. Hudson Acting Director United States Harshals Service

Biographical Outline

Henry E. Hudson was nominated by President George Bush for the position of Director of the United States Marshals Service in December 1991. He is serving as Acting Director until his confirmation by the United States Senate.

Mr. Hudson was born on July 24, 1947, in Washington D.C. He received a B.A. degree from the School of International Service, American University, in 1969, and a Juris Doctor degree in 1974 from American University Law School.

Mr. Hudson's career has been focused on the justice system at both the local and Federal levels of government. Between 1969 and 1980, he served as a deputy sheriff, Deputy Clerk of the Circuit Court, and Assistant Commonwealth's Attorney in Arlington County, Virginia, and as Assistant United States Attorney for the Eastern District of Virginia. He was elected to the office of Commonwealth's Attorney for Arlington County, Virginia, in 1980 and served in that post for six years.

In 1986, Mr. Hudson was appointed the U.S. Attorney for the Eastern District of Virginia, where he served until June 1991. He was in private practice of law at the time of his nomination as Director of the Marshals Service.

Hudson is a member of the Virginia Bar and numerous other professional legal associations. He is also admitted to practice before the United States Court of Claims, the Supreme Court of Virginia, and the Supreme Court of the United States.

An active member of his Northern Virginia community, Hudson has been involved in many local activities. Among his community service positions, he has served in a volunteer fire department, as a special deputy sheriff, and on several committees or boards that addressed issues of criminal justice or substance abuse.

Hudson and his wife Tara have one son and reside in Northern Virginia.

DEPARTMENT OF JUSTICE UNITED STATES MARSHALS SERVICE

STATEMENT OF THE DIRECTOR HENRY E. HUDSON

BEFORE THE HOUSE APPROPRIATIONS SUBCOMMITTEE ON THE DEPARTMENTS OF CONMERCE, JUSTICE, AND STATE, THE JUDICIARY, AND RELATED AGENCIES

Mr. Chairman and Members of the Subcommittee:

I am pleased to appear before you today in support of the 1993 request for the United States Marshals Service. For 1993, we are requesting a total of 3,799 positions and \$341.5 million for the Salaries and Expenses appropriation, and \$268.5 million for the Support of United States Prisoners appropriation.

The Marshals Service's request for its operating account is 113 positions and \$27.6 million above the 1992 appropriation, including net program changes totaling 113 positions and \$7.7 million. For the Support of U.S. Prisoners, the request is \$49.4 million above the 1992 appropriation, including \$7.4 million for the Cooperative Agreement Program (CAP).

As you know, Marshals Service responsibilities affect directly both the Executive and the Judicial branches. The needs of our clients -- judges, witnesses, attorneys, investigative agencies and the prisoners themselves, determine our workload. Our response to these needs affects both the quality and substance of justice served. Whether maintaining a secure and open court environment, fulfilling a prisoner's right to due process, or capturing a fugitive, the Marshals Service protects basic Constitutional rights.

The fact that all of the participants in the administration of justice continue to heighten their efforts to combat violent crime and terrorist activities as well as to expand anti-drug initiatives requires that we respond in kind by providing enhanced security throughout the criminal and civil justice systems. Our objective is to prevent disruptive violence rather than to react to dangerous incidents.

Today, we face formidable challenges caused by both continuing and newly emphasized situations: the jail-space crisis; the need to reclaim the streets from the violent criminals; and the on-going efforts associated with the war on drugs. By responding to these challenges with an all-out effort to meet our responsibilities, the Marshals Service will fulfill its role and protect Constitutional guarantees. With this in mind, I would like to highlight the Marshals Service's 1993 resource requirements.

Protection of the Judicial Process

Preserving the safety and integrity of the judicial process remains the Marshals Service's highest priority. For 1993, an additional 85 positions and \$6.7 million are requested including: 27 positions and \$2 million for Judicial Security, and 58 positions and \$4.7 million for Prisoner Security to support this effort. These increases will be offset by proposed reductions of 14 positions and \$1,750,000 resulting from the closure of the Service's tactical/training facility at Camp Beauregard,

Louisiana, and \$3,862,000 to be achieved by deferment of some holding cell projects until 1994. There program changes will result in a net increase of 71 positions and \$1.1 million to meet increased requirements for security involving participants in the judicial process.

Judicial Security

Recent substantial increases to the staffs of the DEA, FBI, and U.S. Attorneys will be reflected in additional workload facing the Marshals Service in 1993. As the incumbents of these new positions become involved in locating, apprehending, indicting and prosecuting violent criminals, drug traffickers, and terrorists, the workload of the Marshals Service will increase proportionately.

The unusual has become routine. Prolonged, multipledefendant trials occur in every district, but many Marshals Service offices lack the capacity to address extraordinary secufity requirements.

High security trials require an in-depth security analysis of the court and detention facilities to ensure the privacy and integrity of the proceedings. World-wide media attention often necessitates elaborate security measures for the handling of documents and protected witnesses.

The positions and funding sought for this program will be devoted to improved security -- including courtroom security and protective service details --for high profile trials anticipated in 1993.

Prisoner Security

On any given day last year, the prisoner population in Marshals Service custody exceeded 16,000; in 1993, that figure is expected to be nearly 22,000, or an increase of 38 percent.

Additionally, the effects of sentencing reform have increased the time an individual is in Marshals Service custody. As a result, the average daily custody count continues to increase.

Similarly, it is expected that productions of prisoners for court appearances and elsewhere will approach 610,000 in 1993, a 27-percent increase over the 1991 level.

It is not just the sheer numbers, but the changing nature of defendants that is cause for alarm. Every pre-trial hearing for people like Walter Moody (the convicted murderer of Judge Vance) is a media event -- and a complex security operation.

In contrast to the intense security provided one defendant, we have the other extreme -- multiple-defendant proceedings.

Examples include the El Rukns in Chicago and other violent street gangs. Security must be planned around the likelihood that they possess sophisticated weaponry and explosive devices.

Added to the security problems already cited is the fact that these cases are often being heard in courthouses that are at least a generation old, buildings never designed for today's stringent security requirements. In such courthouses throughout the country, a heavy price is exacted simply to provide the type of environment necessary to ensure justice. For 1993, an

additional 28 positions and \$2.3 million are needed to address these prisoner security demands.

Making prisoners available for proceedings and finding suitable detention space for them while they are in our custody are also issues related to the proper functioning of the judicial process. They are, however, issues which are increasingly beyond our control.

The prisoner population and production statistics reveal only half the story. Full costs emerge when you examine how deputies must travel increasingly greater distances to find suitable, available jail space, simply to serve a growing number of prisoners and an ever-expanding criminal docket.

Many deputies begin each day early in the morning and end late at night transporting prisoners from jail to court and back. The resource drain is two-fold, affecting both the Marshals Service and the Support of U.S. Prisoners appropriations.

For 1993, an increase of 30 positions and \$2.4 million is needed to ensure that prisoners are produced in accordance with court calendars. These added resources will provide the operational support necessary to keep up with the increasing prisoner production workload and ensure safe prisoner movement within each district.

Mational Prisoner Transportation

Prisoner transportation requirements must be considered in tandem with security responsibilities. Long-distance prisoner

moves are done via the National Prisoner Transportation System (NPTS), which includes large aircraft and a supporting system of buses, vans, and small planes. This program is called upon with increasing frequency to relieve conditions brought on by the jail-space crisis in the Northeast and other cities.

A modest increase of 2 positions and \$450,000 is requested to meet aircraft security requirements identified in an audit of NPTS and to fund the continuation of a Department of Transportation study of NPTS operations. This study will provide an analysis of current NPTS operations and requirements and will be used as a blueprint for future NPTS decisions in both operational and managerial areas.

D. C. Superior Court

The Marshals Service performs unique services for the District of Columbia. The United States Marshal for D.C. Superior Court acts as "sheriff" for the Nation's Capital. In that capacity, the Marshal and his deputies must respond to situations confronting many metropolitan law officers, as well as the traditional duties required throughout the Marshals Service.

In 1993, an increase of 15 positions and \$1.3 million is requested to provide full judicial protection to the D.C. Superior Court.

Service of Process

In this program area, the Administration proposes a reduction of 11 positions and \$1.3 million. These savings are expected to be achieved through higher levels of administrative efficiencies, particularly through the expanded use of the mail for serving process.

Field Support and Training

This is another program in which the Administration proposes a reduction to meet the requirements of the Budget Enforcement Act. A savings of \$1 million is anticipated because of lower than previously expected Basic Training requirements resulting from reduced turnover of personnel.

Support Services

Operational needs have outpaced logistical support to such an extent that substantial improvements must be made in basic management/support areas if the Service is to maintain successful program operations. Over the year substantial increases in Deputies and Criminal Investigators have been received without comparable increases in support staff. While significant ADP achievements have been made, major improvements must still be addressed. Also, we need to improve our financial management system.

For 1993, an increase of 36 positions and \$7.1 million is sought for improvements in ADP support areas. Of this amount 12

positions and \$663,000 will be used to provide Computer Systems Administrators to support the ADP effort in the Districts; 10 positions and \$5.9 million will be used for the conversion to Department-required ADP systems; \$200,000 will be used to achieve ADP security compliance; \$551,000 to continue the Service's migration to the Department's Financial Management Information System. A decrease of \$1,078,000 to meet the targets set by the Budget Enforcement Act are requested. These will be applied against the recurring ADP equipment base.

Finally, increases of 14 positions and \$892,000 are requested for management support activities. These include 4 positions and \$370,000 needed by the Finance Division to address the rapidly increasing workload and remedy accounting weaknesses; 4 positions and \$239,000 to establish a Financial Systems Staff which will assist in accelerating the Marshals Service migration to the Department's Financial Management Information System in order to comply with the requirements of the Chief Financial Officer Act of 1990; 4 positions and \$157,000 for the Office of EEO to improve the response time in handling EEO complaints; and 2 positions and \$126,000 for the Procurement to provide training for all personnel involved in procurement activities.

SUPPORT OF U.S. PRISONERS APPROPRIATION

1-

In addition to the transportation and detention requirements borne by the Marshals Service appropriation, the growth in the prisoner population and their length of stay place increased demands on the Support of U.S. Prisoners appropriation. By 1993, some 4.7 million "jail-days" will be consumed in State and local facilities, 34 percent higher than the 1991 level. The daily rate will be \$49.09 a day/per prisoner, some \$4.77 above the 1991 rate. Total costs associated with the care and housing of these prisoners will total \$261.1 million of the \$268.5 million requested for this appropriation in 1993.

The remaining \$7.4 million are sought for Cooperative
Agreement Program (CAP) projects. These funds will allow the
Service to obtain 250 critically needed guaranteed bed spaces in
local jails for the expanding prisoner population.

Summary

In summary, from its vantage point in the criminal justice system, the Marshals Service sees first-hand how the system is responding to violent criminals, the war on drugs, and other crises. This testimony notes those areas that must be strengthened -- within the Marshals Service and elsewhere -- if the framework of justice is to withstand the tests. With the resources cited in this request, I am confident we can fulfill our responsibilities in this effort and support all others who depend on us throughout the process.

This concludes my statement, Mr. Chairman. I will be pleased to answer any questions the Subcommittee may have.

PRISONER TRANSPORTATION AND DETENTION

Mr. EARLY. Well, I want to welcome you, Mr. Hudson. This is your first appearance before the Committee.

Mr. Hudson. Yes, Sir.

Mr. Early. This Committee has always been supportive of the Marshals Office. Personally, I always look at the Justice Department, and I see the Marshals Office as more of the work horse versus the show horse in Justice. Your office has so much responsibility, and it is responsibility that is not well known to the public, but it is probably the most important.

I have serious problems with your recommendation to close Camp Beauregard, which we will get to later. Would it be safe to say your single biggest problem is a lack of detention space for un-

sentenced Federal prisoners?

Mr. Hudson. I would say that probably is the major crisis we face, Mr. Chairman. We are seeking every innovative way possible to try to cure that. I am personally visiting several of those sites, attempting to locate jails where we can initiate Cooperative Agreement Program (CAP) projects and, where we can have new contracts for jail space. We are using everything in our arsenal, Mr. Chairman, to combat that problem.

Mr. Early. In Massachusetts, you are holding Federal prisoners in Danbury, Connecticut, which is a three hour ride away. You have to get them up every morning and then take them back. It certainly is an expensive proposition, and the Federal judges in my area are very upset with that. They foresee cases that they will discharge rather than pursue if we cannot better accommodate this

particular situation.

Are there certain sections of the country whose detention prob-

lems are worse than others?

Mr. Hudson. In my view, Mr. Chairman, right now we are reaching the crisis level in the Eastern and Southern Districts of New

York, Miami, Hawaii, and in the Los Angeles area.

Right now, Mr. Chairman, we, at times, are required to shuttle prisoners from New York all the way to Texas because I cannot, right now, locate any additional jail space in the city of New York. But, you have my word that we are working intensely on trying to cure that.

Mr. EARLY. As we get farther on in this hearing, Mr. Hudson, I want to talk to you about your movement of prisoners by plane. We have had problems with that.

Mr. Hudson. Yes, Sir.

Mr. EARLY. So what are the specific things you are doing to cor-

rect those problem areas?

Mr. Hudson. In each of those areas, we are exploring Cooperative Agreement Projects with the local sheriffs' offices. Both in New York and Miami, the Bureau of Prisons is in the process of constructing facilities. In the interim, we are entering into contracts with local jails for housing prisoners and, as I mentioned, attempting to find as many guaranteed bed spaces through the CAP program as we possibly can.

Mr. Early. The local police are now having as many problems as

we are on the Federal level, as far as overcrowding.

Mr. Hupson. That is correct.

Mr. EARLY. I don't really look to the use of local detection facilities to be a solution in all areas.

Can more be done to reduce your detention space problem by uti-

lizing alternatives to correction, such as home confinement?

Mr. Hudson. In appropriate cases. However, home confinement options would fall under the jurisdiction of the U.S. Courts and U.S. Probation Office.

AIRCRAFT

Mr. EARLY. Now as to aircraft. The schedule of aircraft on page 53 of your justifications indicates that the service will have 16 aircraft in its inventory by the end of 1993. Is that accurate?

Mr. Hudson. Yes, sir.

Mr. Early. In a 1992 reprogramming, the Service cited problems associated with maintaining an aging aircraft fleet. How well suited are these aircraft for performing the mission's requirement?

First of all, give us a brief description of the mission, how often

aircraft are used, et cetera, et cetera.

Mr. Hudson. Mr. Chairman, we have at least three aircraft in the air almost five days a week, and we probably transport about 2,000 prisoners. Our two main aircraft are Boeing 727's. They are used to transport prisoners from various places in the United States to hubs that can be linked with buses for transportation to Federal correctional facilities.

I might add each of those two aircraft are over 20 years old each. There are maintenance problems. With the amount of wear and tear we put on the airplanes, Mr. Chairman, they are deteriorat-

ing, but they are still operable.

The balance of our fleet is composed of propeller, and smaller jet aircraft that can accommodate anywhere from two or three to 15 people. Those are used for special transportation, such as when we have to transport either a prisoner who is a high security risk, or a prisoner whom a court requires on very, very short notice.

Those aircraft are in good shape, but they are not capable of long hauls across the United States, nor intercontinental transoceanic types of missions that, from time to time, we are called upon to

provide.

Mr. EARLY. For the record, I want you to provide the age of each aircraft in the current inventory, and identify any problems associated with their operation and what is being done to keep them in flight status.

[The information follows:]

Inventory of Marshals Service Aircraft

- 1. Boeing 727 100 Series
- 2. Boeing 727 100 Series N113
- A. Both manufactured in 1966
- Problems associated with operations of each

 1. Engine hush kit required by FAA Stage III mandates

 cost estimate: \$2 million each

 2. Two spare engines w/hush kits to permit engine removal during maintenance

 cost estimate: \$1.25 million each
 - cost estimate: \$1.25 million each
 3. Aging Aircraft Airworthiness Directives and Service
 Bulletins for each plane due termination by 1995
 cost estimate: \$3.5 million each
 4. Airworthiness Directives and Service Bulletins
 - anticipated for corrosion control requirements - cost estimate: \$1.5 million each
 - 5. One-time refurbishing of aircraft interiors
 cost estimate: \$350,000 each

 - 6. Upgrade avionic equipment, replace obsolete items
 cost estimate: \$1 million each
 7. Spare equipment kits, both on-board and in stock
 cost estimate: \$1 million each
- C. What is being done to keep each aircraft in flight 1. Standard maintenance is provided for each aircraft
- 3. Jetstar L-1329 N7145V
 - A. Manufactured in 1960
 - Problems associated with operation 1. Aircraft is unserviceable
 - C. What is being done to keep each aircraft in flight 1. USMS awaiting direction to release aircraft
- 4. Sabreliner NA-265-80 N12659
 - A. Manufactured in 1975
 - Problems associated with operation 1. Engine hush kits required -
 - cost estimate: \$100,000
 - C. What is being done to keep each aircraft in flight 1. Standard maintenance is provided

- 5. Sabreliner NA-265-80 N2200A
 - A. Manufactured in 1975
 - Problems associated with operation
 Engine hush kits required
 cost estimate: \$100,000
 - C. What is being done to keep each aircraft in flight 1. Standard maintenance is provided
- 6. Sabreliner NA-265-80 N71460
 - A. Manufactured in 1975
 - Problems associated with operation
 Engine hush kits required
 cost estimate: \$100,000
 - C. What is being done to keep each aircraft in flight 1. Standard maintenance is provided
- 7. Sabreliner NA-265-80 N7148J
 - A. Manufactured in 1975
 - B. Problems associated with operation
 1. Engine hush kits required
 cost estimate: \$100,000
 - C. What is being done to keep each aircraft in flight 1. Standard maintenance is provided
- 8. Sabreliner NA-265-80 N71543
 - A. Manufactured in 1975
 - B. Problems associated with operation
 1. Engine hush kits required
 cost estimate: \$100,000
 - C. What is being done to keep each aircraft in flight 1. Standard maintenance is provided

- 9. Sabreliner NA-265-80 N127MS
 - A. Manufactured in 1975
 - B. Problems associated with operation 1. Aircraft is unserviceable
 - C. What is being done to keep each aircraft in flight 1. Service Life Extension Program being discontinued and aircraft parts being salvaged, where useable
- 10. Sabreliner NA-265-80 N131MS
 - A. Manufactured in 1975
 - B. Problems associated with operation
 1. Aircraft is unserviceable
 - C. What is being done to keep each aircraft in flight
 1. Service Life Extension Program being discontinued and aircraft parts being salvaged, where useable
- 11. Cessna Citation C-500 N9AX
 - A. Manufactured in 1972
 - Problems associated with operation
 Very small capacity
 No problems associated w/operation
 - 2. No problems associated wyoperacion
 - C. What is being done to keep each aircraft in flight 1. Standard maintenance is provided
- 12. Cessna 310R N37250
 - A. Manufactured in 1977
 - B. Problems associated with operation 1. None
 - C. What is being done to keep each aircraft in flight 1. Waiting for annual inspection
- 13. Cessna 310R N9757N
 - A. Manufactured in 1979

- B. Problems associated with operation
 - 1. None
- C. What is being done to keep each aircraft in flight 1. Standard maintenance is provided
- 14. Cessna 210 N9690T
 - A. Manufactured in 1967
 - B. Problems associated with operation 1. None
 - C. What is being done to keep each aircraft in flight 1. Standard maintenance is provided
- 15. ~ Cessna 185F
 - A. Manufactured in 1974
 - B. Problems associated with operation 1. None
 - C. What is being done to keep each aircraft in flight 1. Standard maintenance is provided
- 16. Cessna 182 N42157
 - A. Manufactured in 1968
 - B. Problems associated with operation 1. None
 - C. What is being done to keep each aircraft in flight 1. Standard maintenance is provided
- 17. Maule M-5-235C N9752N
 - A. Manufactured in 1978
 - B. Problems associated with operation 1. None

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C. What is being done to keep each aircraft in flight 1. Standard maintenance is provided

REPLACEMENT OF AIRCRAFT

Mr. Early. You are a former U. S. Attorney.

Mr. Hudson. Yes, Sir.

Mr. EARLY. Do you know of any RICO cases in which we have

confiscated jet airliners of any type?

Mr. Hudson. Mr. Chairman, I have met with the Director of the Drug Enforcement Administration, and other law enforcements heads within the Department of Justice. I am looking for any available aircraft.

In fact, I met this morning with the Assistant Secretary of Defense in an attempt to try to locate some aircraft we can use to replace our fleet.

Mr. EARLY. You also met with Defense, you say?

Mr. Hudson. We are negotiating.

Mr. EARLY. Because that certainly is a practical use of surplus military equipment.

Mr. Hudson. Yes, Sir.

CLOSURE OF CAMP BEAUREGARD

Mr. EARLY. Now, let us go to closure of Camp Beauregard. I

think that this is in very bad judgment.

Your 1993 budget request suggests we reduce 14 positions and \$1.8 million by closing your Special Operation Group Tactical Center, in Camp Beauregard, Louisiana. Is it because you don't think you need it any longer?

Mr. Hudson. Mr. Chairman, we are proud of the history of the Special Operations Group. It has, over the years, been available to maintain peace and order during times of civil disorder, as well as

natural disasters, like Hurricane Hugo.

Mr. EARLY. Were you involved in the crisis we had in Louisiana

with the Mariel Cuban prisoners?

Mr. Hudson. I believe we were. Yes, we were involved in that, and we are involved in the repatriation of the Haitian immigrants right now. Also, we were involved in the transportation of General Noriega to the United States and we were involved in Operation Sunrise.

We have restored order during many riots and demonstrations that needed specialized training. It has performed its mission well

over the years.

Mr. EARLY. But just a few month ago, the Congress at the Service's request, approved a long-term lease of the facility now under construction at Camp Beauregard. It is under construction; is it not?

Mr. Hudson. Yes, Sir, 30 percent completed.

Mr. EARLY. This facility would include a dormitory, a warehouse, office, and classroom space, and would consolidate the numerous facilities presently leased by the Marshals Service at Camp Beauregard.

Why the sudden change in policy?

Mr. Hudson. Well, it is a simple matter, Mr. Chairman, that budgetarily these are lean years, and this was determined not to be a priority.

Mr. EARLY. So do we save money by not training your people?

Mr. Hudson. Well, that is certainly a difficult question to answer.

Mr. EARLY. I find it very easy to answer.

Mr. Hudson. Well, it would be difficult for that mission to be performed by the Marshals Service without the benefit of well-trained people. These types of tactical operations, Mr. Chairman, are ones that require frequent training and retraining, and it will create a void in our Service, but it is a mission that, as a can-do organization that does the best we can, we will fill the void one way or the other.

Mr. Early. What is the status of the construction right now?

Mr. Hudson. The State of Louisiana has completed thirty percent of the facility, as I understand it.

Mr. EARLY. Do you have a completion date?

Mr. Hudson. End of 1992. Is that correct?

Mr. HAYES. This fall.

Mr. Hudson. Fall of 1992, Mr. Chairman.

Mr. EARLY. Construction has not stopped, has it?

Mr. Hudson. No. No, sir.

SPECIAL OPERATIONS GROUPS

Mr. EARLY. How would the proposed closure affect the Service's ability to respond to the SOG mission requirements? For example, do you have plans to deploy SOG this year?

Mr. Hudson. They are currently deployed at Guantanamo Bay, Cuba, assisting with the Haitian repatriation project. We have, approximately, 26 deputy marshals who are on call or already there prepared to execute that particular mission.

This is the type of tactical operation, Mr. Chairman, that requires a great deal of skill and great deal of concentration, and without the facility, it will be hard to keep our level of skills well honed.

Mr. Early. Well, I thought that the 26 deputy marshals were spread out in a way that would allow you to bring them together as quickly as possible.

Mr. Hudson. They are. They are on call and prepared to deploy to Guantanamo Bay when requested to do so. We have coordinators on the site.

Mr. EARLY. In your professional opinion, not justifying the budget request, do you think it is good judgment to terminate them?

Mr. Hudson. Well, Mr. Chairman, I understand that we don't have the money available in the budget as we have had in the past, and I respect the judgment of the Administration on this.

SEIZED ASSETS

Mr. Early. In your statement, and then I will yield to Mr. Rogers for questions, you spoke about administration of seized assets.

Mr. Hudson. Yes, sir.

Mr. EARLY. How many properties are the Marshals Service responsible for?

Mr. Hupson. We have about 35,000 items. Not all that is real

property. Forty percent is real property, Mr. Chairman.

Mr. EARLY. This Committee has been hearing for years that you don't seem to move the property. How many seized cars do you have under the Marshals Service?

Mr. Hudson. We have about 13,000 at any given point in time.

Mr. Early. Thirteen thousand cars?

Mr. Hudson. Yes, sir. Am I correct?

Mr.-HAYES. Yes.

Mr. Hudson. Yes. These vary in quality, Mr. Chairman. Some of these automobiles are incapable of being driven five feet, others are fairly marketable.

We periodically sell them. The fact of the matter is the forfeiture process takes some time, and during that period of time, Mr. Chairman, we have to bear the expense of maintenance and storage.

I am in the process right now of trying to come up with some alternative approaches that will cut down on our storage and maintenance expenses, and I hope to have those available in the not too distant future.

Mr. EARLY. You are probably the largest car dealer we have in the Federal Government. You say these are quality cars?

Mr. Hudson. Some are and some are not.

Mr. EARLY. Can you get rid of the ones that are not?

Mr. Hudson. We are attempting to work out a program whereby we could go ahead and sell for salvage value those automobiles that have minimal value.

Mr. EARLY. Can you give us an estimate of the cost to maintain these cars; just to maintain them in storage?

Mr. Hudson. Let me see if I have that.

Mr. HAYES. I don't have that available now.

Mr. Hudson. Mr. Chairman, I don't. I apologize. We will submit that to the Committee for the record.

[The information follows:]

STORAGE AND MAINTENANCE OF SEIZED VEHICLES

Estimated expenses incurred on vehicles including storage and maintenance is \$7.5 million annually.

STORAGE OF SEIZED VEHICLES

Mr. Early. Where do you store 13,000 cars?

Mr. Hudson. They are stored in various lots around the country. One of our largest areas is down along the Mexican border, Laredo, Texas, and areas of that type.

Mr. EARLY. A few years back we heard about ranches, horse farms. Do we still have those?

Mr. Hudson. I understand there are a few in our inventory, but most of them have been sold, Mr. Chairman.

Mr. EARLY. They have. Will you give us an update, for the record, as far as the properties you have had, how many you have moved, when you expect you could move more?

Mr. Hudson. Yes, Sir.

[The information follows:]

INVENTORY OF SEIZED ASSETS/RECORD OF PRIOR DISPOSAL

The Marshals Service inventory consists of 30,154 items. Real property accounts for 17 percent (4,884) of the inventory in terms of numbers and 55 percent (\$777.5 million) in terms of value.

Items in the Marshals Service inventory are disposed of as quickly as possible. A substantial portion of the inventory at any given date represents items which have been seized, but not yet forfeited, and therefore, not available for disposal.

SEIZED VEHICLES

Mr. EARLY. And give us a suggestion of what you do with 13,000

cars, as far as getting them-

Mr. Hudson. I will do that. You are aware, Mr. Chairman, these are all vehicles that have been seized because the operator has been arrested for a Federal crime, such as transporting aliens across the border, entering the United States, or transporting controlled substances, those types of offenses.

trolled substances, those types of offenses.

Mr. EARLY. I am familiar with that, but I cannot understand why, if your office has 13,000 cars, quality cars, this Federal Gov-

ernment buys any new cars.

Mr. Hudson. They are not quality cars, Mr. Chairman.

Mr. EARLY. Of the 13,000, there has to be—you had to confiscate some.

Mr. Hudson. I am sure there are some quality cars in the fleet. I will respond to the Committee and place the information in the record.

[The information follows:]

QUALITY OF SEIZED VEHICLES

At any given point the Marshals Service has approximately 13,000 vehicles on hand. The majority of these vehicles are not available for disposal, they are simply being maintained pending the outcome of the forfeiture action. In addition, roughly 75 percent are the result of INS seizures, which are typically of low value. The following highlights vehicles activity during 1991:

On-hand beginning of period	14.271
Average estimated value per item	25,362
Number received during period	22,207
Number disposed during the period	22,735

Of the vehicles disposed of during 1991, over 3,000 were either transferred to a participating State or local law enforcement agency, through the equitable sharing program; placed into official use by the Federal investigative agency, or transferred to a non-participating agency. Nearly all of these vehicles would be considered quality vehicles.

In addition, approximately 11,000 vehicles were sold during 1991. It should be noted that, as a general rule, vehicles and other property which are not to be placed into official use or transferred through the sharing program are sold and the money placed into the Assets Forfeiture Fund. This money is then used to pay the expenses incurred in the seizure, maintenance and disposal of seized and forfeited property. Thus, income from property forfeited is vital to the continued ability of the Department to pursue forfeiture as a law enforcement tool.

Outlined below is the estimated value of the current vehicle inventory:

Total vehicles in custody	12.571
Estimated value < \$5,000	8.469
Estimated value \$5,000-\$10,000	2,261
Estimated value >\$10,000	1,841

DISPOSAL OF LOW VALUE VEHICLES

Through the end of February 1992, the Southern District of California completed their 88th auction since 1987, in two locations, San Diego (70) and El Centro (18). At the most recent sale held in the San Diego, 155 vehicles were sold resulting in a net deposit to the Assets Forfeiture Fund of \$237,332 or an average net sale price per vehicle of \$1,528.59. In El Centro, their latest sale of 170 vehicles resulted in a net deposit of \$128,920 or an average net sale value of \$758.38. These sales were compromised primarily of low value INS seized vehicles.

DISPOSALS

The seized property inventory in the Marshals Service is continually changing, as assets are disposed of through sale, official use, equitable sharing, and release to innocent third parties, new assets are coming into the inventory from on-going seizure activity. In other words, the cycle is continuous, it is not anticipated that the inventory will ever be zeroed out, nor should it be unless federal law enforcement agencies discontinue the use of asset seizure as a law enforcement tool.

DEPARTMENT OF JUSTICE SEIZED VEHICLES

Mr. ROPER. Mr. Chairman, I will say, speaking for the Department, you will find in all of our automobile exhibits that there are seized vehicles brought into all the fleets of the Department during the year; the FBI, DEA, INS, even the Marshals. If there are quality seized vehicles, once they are forfeited, our agencies do make use of those, but it is in the range of, I would say, probably about a thousand seized vehicles across the whole Department. Maybe less than a thousand in our inventory.

Mr. EARLY. For the record, then, Mr. Roper, will you include how many forfeited vehicles are transferred to Federal Agencies?

Mr. ROPER. Sure.

[The information follows:]

MOTOR VEHICLE FLEETS FOR DOJ AGENCIES SEIZED VEHICLE INVENTORIES

	Seized vehicles in	1991 Act	ivity	Seized vehicles in
	agency vehicle fleet EOY 1990	Seized Vehicles acquired by agency	Seized vehicles disposed	agency vehicle fleet EOY 1991
FBI	1,055	257	178	1.134
DEA	1,686	509	290	1,905
INS	1.014	221	126	1,109
USMS	194	86	29	251
BOP	0	1	0	1
Total	3,949	1,074	623	4,400

Note —An additional 43 vehicles were transferred to non-DOJ Federal agencies. Most non-DOJ agencies participating in the DOJ forfeiture program acquire seized vehicles from DOJ agencies rather than retain vehicles themselves

CAMP BEAUREGARD

Mr. Early. I have several other questions, which I will come back to, Mr. Hudson, but I will yield to the gentleman from Kentucky.

Mr. ROGERS. Congratulations on your selection by the President. I understand your confirmation is under way, and do you have a feeling about when that might be completed?

Mr. Hudson. No, sir, I don't, but I am optimistic it will be accom-

plished in the next few weeks.

Mr. Rogers. Certainly, your qualifications are superb. I don't know of any Federal official I am aware of that has the kind of training and experience that would commend them for the post, any post, than yours.

I was especially aware of the fact you had served in the Commonwealth of Virginia as one of its commonwealth attorneys, the post I had in Kentucky, and I know that superbly qualifies you for

most anything.

On Camp Beauregard, is it correct that the great majority of the

training done there is for the State Department.

Mr. Hudson. Yes, a considerable portion of it is for the State Department. Some of it is for anti-terrorist forces for foreign countries, and we also do some training for other Federal law enforcement agencies there, Congressman.

Mr. Rogers. In fact, I am told only 36 of the 167 students trained

there last year were Marshals' personnel.

Mr. Hudson. That is correct, Congressman. Thirty-six deputies received SOG training and 8 newly-appointed United States Marshals were given orientation training. However, you have to understand that Camp Beauregard is not just a training facility. It is a tactical facility that is used to refine our skills, it is used as a staging area when we are being deployed on sensitive missions. It has a multitude of functions other than training, in the purest sense of that word.

Mr. ROGERS. Well, if it should be closed, where would you train your people for the skills they gain there?

Mr. Hudson. Congressman, we are still in the process right now

of trying to determine how we can do that.

Camp Beauregard is advantageous to us because it is in a remote area and is located in close proximity to the Louisiana National Guard, which means that there is some consolidation of training there. It has firearms facilities that perhaps few other Federal reservations will permit. It is a very difficult environment to duplicate.

Mr. Rogers. Where would the State Department personnel receive their training, should Beauregard be closed?

Mr. Hudson. Congressman, I don't know the answer to that ques-

Mr. Rogers. Do you know whether or not arrangements have been made for them to take the place of Beauregard?

Mr. Hudson. No, sir, I don't.

Mr. ROGERS. Does anyone else train their personnel there besides State and marshals?

Mr. Hudson. I understand other Federal law enforcement agencies have used our facilities.

Mr. Rogers. Well, to put it nicely, you are not thrilled about

closing Beauregard, are you?

Mr. Hudson. Well, to repeat my comments, Congressman, I respect the fact, among priorities, this one is not at the top of the list

Mr. Rogers. We are not talking huge amounts of money here, anyway.

Mr. Hudson. About \$2.5 million in 1993.

Mr. Rogers. How many personnel are involved there?

Mr. Hudson. There are 16.

Mr. Rogers. Total? Mr. Hudson. Yes, sir.

Mr. ROGERS. They are assigned permanently there?

Mr. Hudson. Yes, sir. They are.

[Further clarification was provided subsequent to the hearing:]

CLARIFICATION FOR THE RECORD

While the U.S. Marshals Service (USMS) performs most of its training at the Federal Law Enforcement Training Center (FLETC), it has conducted certain training at Camp Beauregard. The USMS Special Operations Group (SOG) receives tactical training at Camp Beauregard that can not be provided at FLETC due to safety concerns and lack of space. The facility also serves as staging area for SOG operations. The USMS also uses the Camp Beauregard facility to provide training to foreign

law enforcement personnel under the State Department's Anti-Terrorism Assistance Program (ATAP), and to Treasury agents, on a reimbursable basis. In 1991, only 44 of the 199 students trained at Camp Beauregard were USMS personnel (8 U.S. Marshals and 36 SOG Deputies). The remaining 155 were State or Treasury Department students. While USMS is reimbursed for overtime and supplies used in training State and Treasury Department students at Camp Beauregard, it is not reimbursed for the salaries and benefits of the Deputies conducting the classes.

In 1989, USMS amended its 20 year lease for Camp Beauregard with the Louisiana National Guard to include a new training facility at Camp Beauregard, to be built by the National Guard and paid for by USMS through a 20 year lease. The facility is currently 30 percent completed, and the National Guard is continuing construction with completion expected in Fall 1992. Annual lease payments after the facility is complete would be approximately \$535,000.

The total cost to the Marshals Service of operating the facility in 1993 would be approximately \$2.5 million. Since some of the savings from the closure of Camp Resurgeard would be offset by relocation of personnel and equipment at the facility.

Beauregard would be offset by relocation of personnel and equipment at the facility and the need to conduct USMS's SOG training at another location, closure would result in a reduction in USMS's annual resource requirements of 14 Deputy U.S. Marshal positions and \$1,750,000.

INCREASED WORKLOAD

Mr. Rogers. Now, we have seen the Federal Court drug caseload climb 26 percent in the last four years. In fact, drug filings now make up over a quarter of all criminal filings for the courts and many of these individual filings require twice the work because many of them involve multiple defendants. I know those are particularly labor intensive. It has increased the complexity of handling prisoners where the risk threat is particularly high.

Has the workload per case for Marshals Service increased, as I

am indicating here, or has it not, over the last few years?

Mr. Hudson. It has increased substantially for a number of reasons. In these types of high risk trials that have major security problems, Congressman, we have to deploy additional personnel to protect not only the prosecutors and the witnesses, but also the judges and the courthouse perimeter.

We are required to have special handling for many of these sensitive witnesses. They require segregation from other witnesses within the cell blocks, within detention facilities. Many times we are required to shuttle them back and forth to more remote areas

for their personal protection.

We have to provide long-term security, and our witness security program to many of the witnesses in these types of trials. It requires us to gather a lot more information about possible people who could be present during the trial, just as far as protection of

the court and protection of the prosecutor.

So, they are more labor intensive, and involve more warrants, subpoenas, and things like that—that we have to attempt to serve in cases where you have individuals who are not particularly anxious to come in and cooperate. We are involved in conducting investigations, prior to the seizure of assets that will be eventually forfeited to make sure it is cost-effective to forfeit them. Our role is increasing all the time, Congressman Rogers.

Mr. ROGERS. Have you noticed any change in your workload since the minimum mandatory sentences and the sentencing guidelines have come about in the last few years? Has that increased or

diminished your workload?

Mr. Hudson. While we see increases in prisoner productions for pre-sentencing hearings, and prisoners are in our custody for long periods of time, I don't think the mandatory sentencing or the guidelines alone have created the increase. I think the aggressive strategy this Administration has had in the drug area particularly with respect to violent crime has increased the workload, because prosecutors are working harder, there are more agents out there, and we have responded accordingly.

Our fugitive apprehension program is probably the flagship of our investigative fleet, and I think we have apprehended over 25,000 people last year, 15,000 felons. Every time there is a major OCDETF, Organized Crime Drug Enforcement Task Force operation, we work with the Drug Enforcement Administration in apprehending the drug fugitives, so our workload has increased as has the aggressiveness of the Administration on the war on crime.

But, I don't think mandatory sentences or the guidelines are the only causes of increased workload, and I say that both as a former

prosecutor, as well as Director of the Marshals Service.

Mr. Rogers. I wondered if that required more frequent trips to

court; escorting prisoners to and from court more often.

Mr. Hudson. It does not, but they point out to me that, given the fact that we are detaining prisoners longer, it does encumber a lot more of the jail space. That is an effect we have detected.

FELONY FUGITIVE WARRANTS

Mr. Rogers. This subcommittee and the Congress have agreed to the requests of the Administration over the last several years. I think we have doubled the Justice Department's funding over time to combat the drug problem and to fight crime in this country.

When we increase the number of U.S. attorneys, we must build more prisons. We have appointed more judges, we have greatly beefed up the FBI, the DEA, all of the law enforcement agencies, as well as the local grants that go out from the Justice Department to local and State law enforcement officials.

One thing that I became aware of on this subcommittee is that when we increase one element in the criminal justice system, all the others have to be brought up to the same level or else it is ineffective. We have too many prosecutors and not enough jails to put convicts in. We won't convict more people because you don't have room for them. If we don't have enough Marshals to care for the courts and the prisoners and the apprehension and so forth, the

whole system is brought down.

So when we increase one segment of the criminal justice train, we have to increase the others, and I am afraid the Marshals Service has been sort of left behind here some in past years. I think it is time we tried to catch up, let you catch up with your work load we have put on you from both ends, on the prison end and preprison end.

Nov, I notice that you are carrying a consistently high level of felony fugitive warrants from year to year—at the end of 1991 it

was over 17,000. Are many of these drug-related warrants?

Mr. Hudson. They are. Let me get you the percentage, Congressman.

Seventy-five percent of our warrants, Congressman, are drug related, either directly or indirectly.

Mr. Rogers. Is that an abnormally high level of outstanding war-

Mr. HAYES. It has been climbing; we have assumed a lot of DEA cases.

Mr. Hudson. It is progressively climbing.

One of the things we have done, Congressman, is we have reached out to the Drug Enforcement Administration to assist them with their fugitives, and that has increased the number of cases for which we are responsible. We are taking a proactive aggressive role in that area.

Mr. Rogers. And some of these are States?

FUGITIVES IN FOREIGN COUNTRIES

Mr. Hudson. Yes, sir, they are.

Mr. Rogers. How about our success in bringing back fugitives who flee to foreign countries? Any particular problems there?

Mr. Hudson. We have a continually increasing number of fugitives in foreign countries, Congressman, and we are trying, within the Marshals Service, to locate as many as we can working through Interpol, et cetera. There are some country-by-country problems that we are working on, but none really that would bear on your question.

HAWAIIAN CAP PROJECT -

Mr. Rogers. Now, last year we had this Hawaiian detention project.

Mr. Hudson. Yes, sir.

Mr. Rogers. CAP. How big a facility is planned and what is the cost per bed space over there?

Mr. Hudson. It is a 200 bed facility, Congressman, and the cost per bed would be about \$50,000. It would be a 15-year contract.

Mr. Rogers. Where do we stand on it now?

Mr. Hudson. We are in the process of negotiating with the State of Hawaii, however, they have been reluctant thus far to sign a contract, because they have reservations about the 15-year requirement, which, as you know, Congressman, is a provision of our Ap-

propriations Act of last year, which requires these contracts involving over \$25,000 per bed to have a life of 15 years or more.

Mr. Rogers. You are still negotiating?

Mr. Hudson. We are still negotiating very aggressively on that, and I hope to resolve it as quickly as possible. There is a detention problem there.

Mr. ROGERS. Is there a particular region or regions of the country where detention problems are most acute, more acute than others?

Mr. Hudson. I think New York City and Miami now are my two greatest areas of concern. I am concerned about many, but they are the ones that have reached the crisis level.

Mr. Rogers. Do you have projects slated in those areas?

Mr. Hudson. The Bureau of Prisons is working on regional projects there. In the interim, we are in the process of locating as many bed spaces as we can that can either be contracted for or we can enter into a cooperative agreement that will allow us to have guaranteed beds for a stated period of time.

Mr. Rogers. Are you having difficulties finding State and local

contract space for high-profile or high-risk business?

Mr. Hudson. We are able to find it. It is a little more difficult, Congressman, but we are able to find it. Sometimes it requires us to move them outside the immediate area of the court to another district sometimes, but we can locate it.

PRISONER SECURITY

Mr. Rogers. In your statement you refer, on page four, to prisoner security. It is not just the sheer numbers that threaten to swamp you but the changing nature of the types of defendants that cause you some alarm, and you refer to the people like Walter Moody, the convicted murderer of Judge Vance.

When those people come up for a trial, it turns into a media event, and, in fact, we now have a cable channel on television that deals only with court proceedings, and we have had these spectacular trials all over the country, it seems here lately. That is not going to decrease. That is probably going to increase.

Does the media spotlight on many of these spectacular trials

cause extra work to the marshals?

Mr. Hudson. To the extent it draws a larger audience—people see a trial on television, they decide they want to come down to the courthouse and view it in person—it does enhance the security risks in these types of cases.

I might add, Congressman, that it is cases just like the Moody trial that our Special Operations Group have assisted in providing security.

Mr. Rogers. Because it is so complex?

Mr. Hudson. That is correct.

Mr. Rogers. Because of the media hoopla and——

Mr. Hudson. It is not just the fact the media is there. It is the fact that as it becomes more publicly known that there is a controversial type of trial, it has a magnetic effect and draws more spectators, and, as a consequence, requires us to heighten security both

in the courtroom and the courthouse and the perimeter around the courthouse.

Mr. Rogers. Well, let me close just by saying that we thank the Marshals for their continuing good work around the country, and we wish you the best of luck, Mr. Hudson, in your new undertaking.

Mr. Hudson. Thank you, sir.

Mr. Rogers. We will try to help in any way we can. We are squeezed for money here, but we will try to do the best we can to help you.

Mr. Hupson. Thank you, sir.

ATTORNEY POSITIONS

Mr. Early. Your requested increase of 113 positions, how many lawyers are there?

Mr. Hudson. We are requesting no additional lawyers.

Mr. EARLY. That is very good. [Laughter.]

Mr. Hudson. That was last year, Mr. Chairman.

D.C. SUPERIOR COURT

Mr. Early. That is right. The entire Justice Department is requesting in excess of 3,600 new positions. As far as what Mr. Rogers just said, a lot of the new attorneys promote more and more expansion of government, and your agency is one that at least stabilizes it.

What security deficiencies at the D.C. Superior Court will be corrected with the \$1.3 million increase that you request?

Mr. Hudson. As you noted during the hearing last year, Mr. Chairman, we have so many prisoners over there that we are responsible for, that oftentimes our deployment of deputies becomes rather thin. I don't like the idea of one deputy marshal being responsible for up to 10 prisoners. This will help provide the number of deputies necessary to maintain prisoner security when they are being shuttled back and forth to court.

You will notice the Superor Court in the District of Columbia is in session now six days a week, 12 hours a day. They have 60 judges. It is our responsibility to provide security for violent cases over there, Mr. Chairman. One reads the newspaper every day and sees the caliber of cases our Superior Court judges handle. I think they deserve protection, and I want to make sure with these additional deputy marshals that we provide that protection to them.

Mr. EARLY. Has the ratio of marshals to prisoners diminished from what it was in the past at the D.C. Suprior Court?

Mr. Hudson. The ratio of what to what, sir?

Mr. Early. Marshals to prisoners. I saw pictures in the paper that really bothered me, one marshal bringing in ten prisoners, you know, manacled by chain. Do you really think one marshal can watch ten prisoners?

Mr. Hudson. It is not an ideal situation. Our marshals will do it when it is necessary. Has the ratio decreased? I think it has improved, but we still have not reached the optimum level yet, Mr. Chairman.

PRISONER TRANSPORTATION

Mr. Early. Back to your request of \$450,000 to improve air operations first by implementing audit findings, and second to fund a Department of Transportation study. Please identify the findings and the recommendation and what you are going to do to improve operations. Are these safety of life improvements?

Mr. Hudson. They could rise to that level. They are security im-

provements.

First of all, Mr. Chairman, I want to take a look at our air operations nationally and see whether or not it is the most efficient use of our aircraft and time. We are requesting money for a Department of Transportation study, FAA, to help me determine whether the air hubs, et cetera, are properly configured. That is \$400,000.

We have also requested, at the suggestion of the last audit, two additional administrative positions to help us administer the air program, to make sure that the scheduling and tracking of prison-

ers is being handled more efficiently than it is right now.

Mr. EARLY. What are the specifics of the \$400,000 study, though?

I mean we have studied everything.

Mr. Hudson. What it will do is provide an assessment of the current equipment, airworthiness of aircraft, procedures, transfer points, overnight storage of vehicles and aircraft, evaluation of our equipment and communications, our restraining devices, tracking systems, anti-intrusion detection devices, and our prisoner-screening equipment.

Mr. Early. So it is more of an assessment, really.

Mr. Hudson. It may have been a poor choice of terms on my part, Mr. Chairman.

SERVICE OF PROCESS PROGRAM

Mr. EARLY. Fine.

You propose a reduction of \$1.3 million in the Service of Process Program as a result of improvements in efficiencies. What are

some of the efficiencies?

Mr. Hudson. Well, the law now provides that many types of process can be served by mail. We are going to encourage that. It doesn't mean there will not be many types of process that have to be hand delivered, as you well know, Mr. Chairman, but with the onset of mailed process, there will not be as much necessity for hand-delivered process, and, consequently, we can eliminate 11 positions there.

U.S. MARSHAL'S MEMORIAL

Mr. EARLY. That is fine.

Would would you please brief the committee on the controversy surrounding the U.S. Marshals' Memorial, beginning with the initial planning, including the involvement of the Marshals Service?

Mr. Hudson. Well, I have familiarized myself with that a little,

Mr. Chairman.

Let me preface my remarks by saying that at the request of the Deputy Attorney General of the United States, the Office of Professional Responsibility at the Department of Justice is currently conducting an investigation of the foundation and the memorial.

I anxiously await their findings, and, based upon those findings, in consultation with the Deputy Attorney General, we will take the next step with respect to the foundation and the memorial.

REDUCTION IN THE COOPERATIVE AGREEMENT PROGRAM

Mr. EARLY. OK. If a lack of detention space is one of the department's most significant problems, why do you reduce by half the amount requested for the CAP, the Cooperation Agreement Program?

Mr. Hudson. It's a matter of budgetary constraints, Mr. Chairman.

Mr. EARLY. You have to spend money to save money.

Mr. Hupson. I appreciate your attitude, sir.

In our view, in order to fully implement the type of CAP program we need, we need approximately \$23 million, but it is just not available. So, as a consequence, we feel with \$7.4 million we can address the crisis areas.

Mr. EARLY. So it will take \$23 million to fund all of the known requests from localities desiring to enter into agreements?

Mr. Hudson. I think that is correct, sir.

Mr. EARLY. Fine.

For the record, provide a list of the potential CAP projects by locality and include the number of bed spaces and the cost.

Mr. Hudson. We will have that, sir.

[The information follows:]

POTENTIAL COOPERATIVE AGREEMENTS PROJECTS

State Fed Court City	Beds	Amount 1
MI-Detroit (MOD)	. 82	\$1,000,000
NC—Durham (MOD)	. 35	1,000,000
GA—Atlanta		1,000,000
FL—W. Palm Beach	. 100	2,000,000
NY—Buffalo		500,000
GA—Savannah.		2.000.000
VA—Roanoke		1.000.000
VT—Burlington		2,000,000
GA—Augusta		1,500,000
NY—White Plains		1,400,000
ME-Bangor		600,000
VA—Charlottesville		1,000,000
MT—Helena		825,000
NY—Syracuse		2.000.000
W—Elkins		500,000
TN—Jackson		375,000
NY— Rochester		500,000
PA—Erie	60	2,000,000
	50	1,250,000
WV — Martinsburg		*. *
MT—Missoula	6	150,000
OH—E. Cleveland	50	1,000,000
Total	1,212	24,400,000

¹ The above amounts are estimated pending final negotiations.

The above list of \$24 million CAP projects reflects only those areas with emergency detention requirements. The Department of Justice is in the process of coordinating with the USMS, BOP and INS to update the Five Year Detention Plan which will include a five year CAP requirement. That expanded CAP list (when completed)

will also reflect CAP requirements for Federal Court Cities with critical and serious detention status.

HAWAII CAP PROJECT

Mr. Early. Last year, an issue arose over a proposed CAP project in Hawaii. I think Mr. Rogers spoke to that.

Has the language inserted in last year's bill limiting the average cost per bed space for a CAP project to \$50,000 had any impact on your ability to negotiate CAP improvements?

Mr. Hudson. The problem in Hawaii, Mr. Chairman, is the requirement that any contract with a cost per bed over \$25,000 be for 15 years in duration. That is the impediment to our being able to finalize the contract in Hawaii. They are very reluctant to enter into a 15-year contract, particularly in light of the fact the U.S. Bureau of Prisons will probably complete a multipurpose correctional facility on the island in five-to-seven years.

Mr. EARLY. I would much rather put prisoners in Alaska than

Hawaii, since Alaska is looking for a corrections facility.

Mr. Hudson. We have about 120 prisoners a day in Hawaii. I spoke to the U.S. Attorney in Hawaii last week, and he says it is about 120 to 125 prisoners.

Mr. Early. Seriously, I don't think Alaska has a prison facility. I will develop it with the Bureau of Prisons, but I mean, for the max-

imum security place, I would prefer Alaska.

Mr. Hudson. Congressman, the Deputy Director just advised me or reminded me to tell you these are pretrial prisoners. They have not been convicted, so they need to be accessible to the courts.

Mr. Early. Very important.

How about the requirement in last year's budget that any agreement with an average cost in excess of \$25,000 has to be in effect at least 15 years? Has that caused any problem?

Mr. Hudson. That is the problem I have in Hawaii, the 15-year requirement for anything involving per bed costs over \$25,000. It has not proved to be a problem elsewhere, but it has been a major impediment to our contract in Hawaii.

Mr. EARLY. We have approved a reprogramming from the Bureau of Prisons to construct a metropolitan detention center in Hawaii. Will that impact on the Hawaii CAP project, in your opin-

ion? Are you familiar with that project?

Mr. Hudson. I am, and it will relieve much of our problem. The fact that it will be constructed, and the assurance the Bureau of Prisons has given the State of Hawaii has added some comfort to the Hawaiian officials we are dealing with. But, the 15-year requirement continues to be a problem, and I am hoping to deal with that as best I can.

Mr. EARLY. Fine. I think you can have your staff correspond with our staff, if there is something you think the Committee should look at.

Mr. Hudson. Yes, Sir, I will do that. Thank you, Mr. Chairman.

Mr. ROGERS. If you would yield. Well, first, the gentleman-

Mr. ROPER. Mr. Chairman, I did want to cite the language that is in the 1992 appropriations act that offers a slight safety valve for everyone, and that is-that we can report through a reprogramming notification to you if there is a particular problem, and if there is an alternative that the executive and legislative branches

may want to consider.

Mr. Rogers. Well, the problem is apparently that Hawaii wants the building at the end of 10 years instead of the normal 15. It is a tremendously expensive project, ten million dollars, and we have been insistent that the term be at least 15 years before they get this very expensive project turned over to them; isn't that correct?

Mr. Hudson. That is correct.

Mr. ROGERS. So you won't find much give on that, I don't think, up here.

Thank you.

Mr. Early. Again, that new project in Hawaii, if we get that,

wouldn't that take care of the problem with the time period?
Mr. Hudson. Well, it will, Mr. Chairman, but, of course, that is five years in construction, you realize that. I hope that with that they will take comfort that we will probably move our prisoners out of there within ten years and allow us to go ahead and proceed with the contract.

Mr. EARLY. Mr. Hudson, I want to thank you for your testimony. Wish you well in the new position. I really do think that the Marshals have done a very good job and really are the workhorse of the Justice Department. We have some additional questions for the record.

Mr. Hudson. Thank you, very much. Mr. Early. That adjourns the hearing.

[The following questions were submitted to be answered for the record:]

Offset Folios 460 to 462 Insert here

QUESTIONS SUBMITTED BY CONGRESSMAN EARLY

U.S. Marshals Service/Support of Prisoners

SOG Training Center

QUESTION: Did you actually sign a contract for the Camp Beauregard facility, and will there be any contract termination costs?

ANSWER: In October 1988, the Marshals Service entered into a 20-year lease with the Louisiana National Guard to lease 13,970 square feet of warehouse, office, and classroom space along with joint use of a firing range. The original annual lease payment was \$36,000; in accordance with the contract, this cost has increased yearly based upon the yearly change in Consumer Price Index.

On December 1, 1989, lease Amendment No. 2 was executed to include an additional 36,000 square feet of space. Under the terms of this amendment, the Louisiana National Guard is constructing additional training center facilities, funded by a bond issue, and the USMS will pay for this new training center through amortized lease payments commencing upon completion of construction. Construction is currently 30 percent complete, and is expected to be finished in the fall of 1992.

As amended, the lease is for a base period of one year, with 19 one-year renewal option periods. Each renewal option period is deemed as being exercised unless adequate appropriation funding for the payment of rentals is unavailable (Amendment 2, Paragraph E). As a result, the contract may only be terminated if the appropriation for the Marshals Service specifies that funds are not available for the facility lease, or if there is mutual agreement by both lease parties to terms for termination of the lease.

The costs of terminating the lease would depend, in part, upon whether or not the State of Louisiana could find a new lessee for the facility. If so, the costs would likely be limited to any rental, bond, and pre-occupancy costs that the new lessee did not agree to assume. If no new lessee can be found, Louisiana could be expected to seek payment of the total costs of the bonds floated to fund the new facility and the interest on those bonds, as well as remaining rental costs for the years left on the lease. These costs could total over \$4 million. Cost savings from the elimination of the facility would cover these termination costs after several years.

Protection of Judiciary

QUESTION: You recommend a reduction of \$3,862,000 associated with a deferral of planned holding cell construction. Are these deferrals associated with delays in appointing the new judgeships?

ANSWER: No, the deferral of planned holding cell construction does not relate to the appointment of new judges. Spreading the projects planned for 1993 over two years will contribute to the Department's efforts to remain within the spending restrictions of the Budget Enforcement Act during

QUESTION: How much was in your 1993 base for construction of holding cells?

ANSWER: There is a base of \$7,653,000 designated for holding cell construction and renovation.

QUESTION: You request an increase of \$2,282,000 and 30 deputy marshals to handle increased travel of prisoners over longer distances. Would it not be more cost-effective in the long run to utilise these funds in the CAP program and build detention facilities closer to court houses?

ANSWER: Since 1982, the Cooperative Agreement Program (CAP) has made significant strides to relieve the detention crisis. But, it has been unable to keep pace with the growing USMS prisoner population resulting from recent law enforcement initiatives.

It is important to consider the fact that the detention situation is a crisis only in certain geographic regions, and in some regions, all possible detention facilities are already in full use. No increase in CAP funding will make additional bed space available near some court cities. We must, therefore, make CAP agreements with facilities located farther from these courts. Additional Deputies will be needed in these areas to insure safe and secure transportation of prisoners from increasingly distant jails.

Because prisoner workload increases are found nationwide, CAP agreements addressing the prisoner detention crisis will not eliminate a requirement for additional Deputies. For example, the \$2,282,000 associated with the 30 Deputies in question, would have funded 125 bed spaces in four locations listed among those already committed for 1992. The 30 Deputies, on the other hand, can provide wider coverage of the increased prisoner workload and will permit the use of CAP agreements in locations where they are actually available.

The implementation of the Federal Detention Plan, developed by the Bureau of Prisons, Immigration and Naturalization Service, and the U.S.Marshals Service, to determine crucial Federal Court City detention needs and to resolve those needs through CAP guaranteed beds or BOP construction/expansion would be the most cost-effective solution in the long run. The provision of adequate funding is a key issue to the successful implementation of the Plan and the ultimate resolution to the detention crisis.

Until such time, however, Deputy U.S. Marshals will be required to transport prisoners unacceptably long distances

to meet court-ordered schedules to ensure the continued functioning of the judicial process.

Correct Deficiencies/Improve Productivity

QUESTION: You request a total of over \$7.4 million to improve the Marshals Service's financial management systems. Please describe how each of these enhancements will improve your financial management?

ANSWER: The Marshals Service is in the process of migrating its financial management systems to the Department's Financial Management Information System (FMIS) with full implementation to be completed in 1994.

The Service's current accounting system is fragmented, does not allow current information to be retrieved in a timely manner, and does not provide program cost information. This migration will solve these problems.

The major portion of the request is for the purchase central processing time at the DOJ data center, development of necessary Financial Management Information System (FMIS) software and supporting documentation, staffing of positions to provide training to the USMS districts, and provision of additional and replacement communication and application-processing equipment so that FMIS can be implemented. As the development of a design for interfacing the asset management system becomes less fragmented and more sophisticated, the need for increased security will rise. The USMS will implement its Operations Security Program (OPSEC) to insure compliance with the ADP Security Act of 1987.

The remaining component of this request is for staffing in three areas: 1) System Administrators, 2) Financial Management Staffing, and 3) Financial Systems Staff.

The System Administrators will handle the computer support functions in the districts. These functions are currently performed by operational support staff and Deputy U.S. Marshals in the district offices as collateral duties. Placing System Administrators in the districts will free up additional time that existing personnel can devote to their primary law enforcement duties. Also, with technically qualified individuals in the System Administrator positions, persons with necessary skills and knowledge will be at hand if a system failure should occur, and constant system training and support of a high quality will be assured.

The increased Financial Management Staff will be responsible for training and user assistance related to FMIS. They will also develop documentation for USMS personnel as the FMIS is implemented nationwide.

Finally, the Financial System Staff will accelerate the Marshals Service migration to the Department's FMIS in order to comply with the requirements of the Chief Financial Officers (CFO) Act of 1990. The staff will provide the

support required to implement the CFO Act and improve financial management generally by: establishing effective financial management policies and internal controls; ensuring adequate systems to produce useful, reliable and timely financial and related programmatic information; developing useful financial analysis and performance reports; and integrating budget execution and accounting functions.

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Tuesday, March 10, 1992.

FEDERAL BUREAU OF INVESTIGATION

WITNESSES

WILLIAM S. SESSIONS, DIRECTOR

FLOYD I. ÇLARKE, DEPUTY DIRECTOR

W. DOUGLAS GOW, ASSISTANT DIRECTOR, INTELLIGENCE DIVISION WILLIAM A. BAYSE, ASSISTANT DIRECTOR, TECHNICAL SERVICES DIVI-

LARRY A. POTTS, ACTING ASSISTANT DIRECTOR, CRIMINAL INVESTIGATIVE DIVISION

JAY A. BRIXEY, DEPUTY ASSISTANT DIRECTOR, ADMINISTRATIVE SERV. ICES DIVISION

MICHAEL J. ROPER, DEPUTY ASSISTANT ATTORNEY GENERAL, CONTROL-LER

ADRIAN A. CURTIS, DIRECTOR, BUDGET STAFF

FBI BUDGET REQUEST

Mr. Smith of Iowa. Continuing with our review of the Department of Justice, we will now hear testimony from the Federal Bureau of Investigation. The FBI requests appropriations for fiscal year 1993 of \$1,939,683,000 for their salaries and expenses account, \$100 million for their Identification Division Automation project, and \$80 million for a new account—Special Program. We will insert in the record at this point the FBI's fiscal year 1993 budget justification.

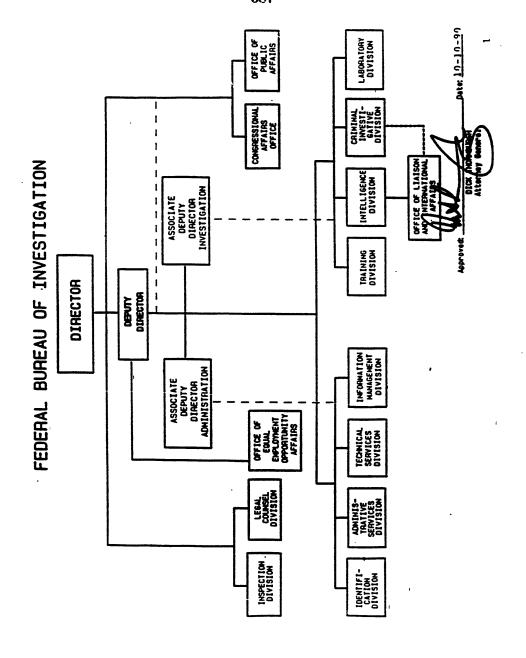
[The information follows:]

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Federal Bureau of Investigation Estimates for Fiscal Year 1991 Salaries and Expenses

Department of Justice

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FEDERAL BUREAU OF INVESTIGATION

Salaries and Expenses

Summary Statement

Fiscal Year 1993

The Federal Bureau of Investigation is requesting a total of \$2,039,683,000 in budget authority, 22,245 permanent positions and 21,607 workyears in 1993. This would provide program increases of \$130,099,000 in funding, 360 positions and 91 workyears above the 1993 base level. Over and above the direct appropriation request, the FBI is seeking and 91 workyears above the 1993 base propriation from the Department of Justice Assets Forfelture Fund. It should be noted that, as an adjustment to the 1993 base, \$71,100,000 in funding, 578 positions, and 565 workyears were transferred from the FBI is general salaries and expenses appropriation account to a new Special Program appropriation account related to national security matters. With the increases requested as well as the transferred base resources in the Special Program appropriation, which is discussed below, the President's 1993 budget proposes a net increase for the FBI of \$256,621,000, 365 positions, and 400 workyears above the 1992 funding level. This budget request, exclusive of the Special Program, would provide a total of 9,595 Special Agent positions, including 206 new Special Agents. It proposes funding increases primarily devoted to the Fingerprint Identification, White-Collar Crime, Technical Field Support and Equipment, Drugs, and Violent Crimes and Major Offenders programs, reflecting a strong, continuing commitment to law enforcement resources to the FBI's priority criminal investigative, counterintelligence, and law enforcement support missions.

The watershed geopolitical developments, graphically marked in 1990 by the fall of the Berlin Wall and later in 1991 by the dissolution of the Soviet Union, caused the FBI to scrutinize its allocation of resources between its counterintelligence and criminal investigative programs. While the developments in Eastern Burope and the Soviet Union bode well in the long run for vastly improved international relations, near term international stability is as tenuous as at anytime since World War II. The FBI's counterintelligence program has begun the arduous task of threat reevaluation and policy implementation ensuring a responsive counterintelligence investigation focus. Indeed, this scrutiny led to the transfer of \$71,100,000 in funding, 578 permanent positions, and 565 workyears to an account within the Special Program appropriation. This action recognizes the evolving nature of counterintelligence activities as the FBI responds to a new world order.

The diversity of investigative and counterintalligence responsibilities within the FBI's mission can at once present difficult challenges to management and, at the same time, afford great opportunity through versatility. Under normal circumstances the prioritization of scarce resources-eaghist such as a sensity of foreign powers initiated to the United States interests, organized crime figures, drug barons, unscruppilous financial institution executives, terrorists and violent gangs to name a few-can force very difficult decisions. The lessening of world tensions has, to burgeoning demostic violent gangs to name a few-can force very difficult decisions. The lessening of world tensions has, to burgeoning demostic violent crime problems. During 1992, the FBI has proposed a reprogramming of \$21,283,000 in funding, 554 positions and 276 workyears from the Foreign Counterintalligence and Counterterrorism programs to the burden crime problems. The white-collar crime programs. The suggestions, and 652 workyears. These resources are designated principally for the VCMO program to implement the Safe Streets initiative; this would amount to \$46,713,000 in funding, 5710,000 in funding, 103 amount to \$64,714,000 in funding, 103 metropolitan areas throughout the country. The White-Collar Crime program will focus \$8,001,000 in funding, 103 metropolitan areas throughout the country. The White-Collar Crime program will focus \$8,001,000 in funding, 103 positions, and 100 workyears on the Health Care faud Initiative. This Nation's cas of medical care has escalated to a follow or the Health Care should deter such criminal conduct and aid the Governments' efforts to stems escalating medical expenses. In addition to the resources reprogramsed this budget seeks 1993 enhancements of Initiative.

Fingerprint Identification

5 The PBI's Fingerprint Identification program has long represented the quintessence of law enforcement cooperation. Agencies at every level, Federal, State and local, contribute data, which are relied upon to identify, and authoritatively distinguish, criminal offenders. Sociately as whole has come to be just as heavily dependent on the program for licensing and employment purposes, ensuring that those in whom we place our trust haven't broken the law is some remote jurisdiction. However, in an age of ever advancing automated technology and data transmission, the Fingerprint Identification program can do so much more for its users. The FBI has undertest transmission, he evitalization Intitiative, which will serve this Nation's fingerprint identification users well into the twenty-first century with technology providing faster identification, greater unknown latent searching capability, more detailed subject information and, at the same time, heightened sensitivity to the privacy concerns of innocent citizens. The Relocation/Revitalization Initiative will physically relocate the Fingerprint Identification Division to Carksburg, West Virginia. Chronic employee turnover in the Washington, D.c., area has made it difficult to maintain a fully staffed fingerprint Identification program. This shortfall has contributed to unacceptably high turnaround times for fingerprint searches. The chosen site for relocation should provide a personnel base adequate to sustain a stable

For 1993 this budget includes \$100,000,000 for the Fingerprint Identification Relocation/Revitalization Initiative, which is a Presidential Priority automation project. In addition, \$3,400,000 is included to support systems development for the implementation of the Pelon Identification in Pirearms Sales Program. Ultimately, this effort will provide licensed firearms dealers the ability to ensure that customers are authorized to make such purchases.

Technical Field Support and Equipment (TFS4E)

Included for the TFStE program are enhancements of \$17,704,000 in funding, eight Agent positions (three workyears) and 15 support positions (3 workyears). The primary emphasis of the TFStE enhancement is countering technologies inhibiting the FBI's surreptitious entry capabilities. The FBI primarily uses this technique to penetrate locations targeted for court-ordered microphone surveillance. These entries not only service the FBI's needs, but also those of the Drug Enforcement Administration (DEA). Few, if any, locations frequented by FBI and DEA subjects would not be equipped with mechanical and electronic devices sensing unwanted intrusion and alerting subjects. Yet, microphone surveillance is so vital that these intrusion detection devices must be overcome. The associated funding and personnel would enable the FBI to conduct necessary supporting research and development ensuring safe, undefected entries and augment a staff currently unable to keep pace with the surreptitious entry demands being placed upon it.

This program also includes nonpersonnel funding supporting continued research and development in the field of tedphology. Law enforcement is playing exterbup with the telecommunications industry's majoration to this technology. As society as a whole expands the amount and types of data being transmitted electronically, so does the criminal element. This research and development would enable the FBI to intercept transmissions of any type without regard to its format, be it digital or analog. If electronic surveillance is to remain available as a law enforcement tool, hardware and software supporting it must be developed. The FBI is leading all United States law enforcement and counterintelligence agencies in developing the solution to this problem.

White-Collar Crime (MCC)

This budget includes an increase of \$14,154,000 in funding, 116 Agent positions (15 workyears) and 89 support positions (21 workyears). The WCC program has grown to be the largest of the PB1's investigative programs, primarily on the strength of the Pinacial Institution Fraud Intlative. This budget includes an additional 50 Agent positions (13 workyears) and 13 support positions (8 workyears) to continue this effort. While great strides have been made in prosscuting individuals criminally responsible for this insidious problem and forfeiting large sums of illicit proceeds, much work is yet to be done. The number of falled institutions continues to rise, and the degree to which criminality investigations in a timely manner, providing the best opportunity to prosecute responsible parties and identify illegal proceeds before they are no longer seizable.

This budget also includes personnel for the Health Care Fraud Initiative, as discussed above, and for Economic Crimes. The FBI requires 51 Agant positions (13 workyaars) and 13 support positions (8 workyaars) to investigate bankruptcy actual, a growth area spurred by financial institution frauds, fraud by wire, and to develop greater computer fraud response capabilities.

Other Field Programs

Within other Field Programs, the FBI will apply \$2,910,00 in funding and 24 Agent positions (6 workyears) to augment the Hostage Rescue Team (HRT). Currently, the Team's size is the smallest of any such force of major Mestern powers. With the increase, the HRT would have sufficient personned to respond to a major incident, such as a hostage taking on a wide-bodied aircraft. It would have sulfur the team to respond to simultaneous incidents at remote locations. The many achievements to date of the HRT are attributable to planning to the minutest of detail and highly disciplined execution. Such discipline has yielded a clear understanding of the HRT capabilities. The Tailadeeg Prison incident served as an excallent tool for assessing limitations. While the operation vis an unqualified success, it provided a lesson in critical incident management clearly elucidating the need for the team's increased size.

Drugs Program

For the Drugs program, this budget will apply \$2,191,000 in funding, in Agent positions (six workyears) and support positions (three workyears) toward improved intelligence gathering and synthesis. Through the concept of Regional Drug Intelligence Squads (RDIS) the FBI will roundout its nationwide intelligence network. This network was first established to gather information to predicate and develop Racketeering Enterprise Investigations (REI). These REIs in turn, served as the basis for targeting drug trafficking organizations, whose dismantling would cause the greatest disruption of illegal narcotics flow. The requested personnel would make this valuable investigative tool more widely available on a nationwide basis.

While not specifically a part of this budget, the PBI is also anticipating an increase of 66 Agent positions (17 Workyears), 41 support positions (11 Workyears), and \$5,971,000 in relaburable funding under the Organized Crime Drug Enforcement (COEB) program. These personnel Will be dedicated to the Regional Action Initiative, placing resources in those locations where asjor drug trafficking organizations are operating, but sufficient resources have not been brought to bear as they have been in the larger cities.

Organized Crime

This budget will apply \$2,389,000 in funding, 17 Agent positions (4 workyears) and 36 support positions
(10 workyears) toward Asian Organized Crime Investigations. Much has been written of late about the many successful
criminal and civil actions against La Cosa Nostra (ICN). Much is left to be done, but at long last the LCN's grip on
legitimate businesses, union organizations, and government interests is loosening. The vacuum orested by these
successes might easily be filled by a potentially much larger force from the Pecific Rim. Chinese Triade and the
successes might easily be filled by a potentially much larger force from the Pecific Rim. Chinese Triade and the
these boryounds as interests by illegal means for
illicit control. The potential risk is perhaps even greater than that posed by the LCN as the worldwide membership of
these organizations is much larger. Language and culture also present significant barriers to successful investigation,
the strangle hold the LCN had when the PBI first undertook that battle. Mith sufficient resources applied now the PBI
would seek to thwart Asian Organized Crime's insinuation into the fabric of American society before it can be firsty

Program Decreases

This budget includes a one year reduction to bese equipment accounts in the amount of \$12,649,000. It is being applied against the Technical Field Support and Equipment program (\$6,125,00) and the Automated Data Processing and Telecommunications program (\$6,124,000). The purpose of the decrease is to aid in meeting the targets imposed by the Budget Procesent Act. The theory is that equipment maintenance can be stretched an additional year before replacement. Implementation of a new replacement cycle will emphasize replacing first the existing hardware which has already exceeded its expected useful life.

Conclusion

Crime problems are as great a concern to the citizens of the country as any issue they face on the domestic front today. The freedom to be safe in our homes, our streets, and our cities is being threatened. The very integrity of our financial apparatus is being called into question. The FB plays a critical front line role in the fight to maintain this freedom from crime and to ensure trust in the boardrooms. Beyond this, the FBI plays a critical coordinating role for law enforcement efforts at all levals. This budget focuses existing resources and enhancements on the problem of preserving this freedom and trust. The support of the Congress will enable the FBI to rise to this challenge.

Pederal Bureau of Investigation Salaries and expenses Justification of Proposed Changes in Appropriation Language

The 1993 budget estimates include proposed changes in the appropriation language listed and explained below. New language is underscored and deleted matter is enclosed in brackets.

Salaries and expenses

For expenses necessary for detection, investigation, and prosecution of crimes against the United States: including purchase for police-type use of not to exceed	2,670
(3.364) passenger motor vehicles of which (2,299) will be for replacement only.	2.075
without regard to the general purchase price limitation for the current fiscal year,	
and hire of passenger motor vehicles; acquisition, lease, maintenance and operation	
of aircraft; and not to exceed \$70,000 to meet unforeseen emergencies of a confiden-	
	2,039,683,000
\$25,000,000 for automated data processing and telecommunications and \$1,000,000 for	
undercover operations shall remain available until September 10, [1993]; of which not	1994
to exceed \$8,000,000 for research and development related to investigative activities	
	\$1,000,000
to be made available for making payments or advances for expenses arising out of contrac-	
engaged in cooperative activities related to terrorism and drug investigations; and of	Crime
	\$100,000,000
defray expenses for the automation of fingerprint identification services and related	
	maintain
ند	
automation of fingerprint identification services; Provided, That not to exceed	
\$45,000 shall be available for official reception and representation expenses.	

[28 U.S.C. 524; 531-37; 18 U.S.C. 1052, 2059; 22 U.S.C. 4081, 4084; Department of Justice and Related Agencies Appropriations Act. 1992; additional authorizing legislation to be proposed.)

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Explanation of changes

- In support of the 1993 budget request, the FBI would require a total authority for purchase of not to exceed 2,670 passender motor vehicles of which 2,075 are for replacement only. The proposed ceilings were determined to accommodate the planned direct purchases of new vehicles under this appropriation, the Special Program appropriation, as well as those required for the FBI's Organized Crime Brug Enforcement Task Force Program functions. The ceilings were determined based on the anticipated direct purchases of motor vehicles as depicted in the Schedule of Motor Vehicles.
- An increase from \$500,000 to \$1,000,000 is requested in the funding ceiling available for payments to State and local law enforcement agencies that cooperate in investigations of various types. This funding allows the FBI to pay for such things as the ovatime for State and local law enforcement officers working with FBI Agents on joint task forces. The requested increase in funding is associated with the extension of the language to include investigations relating to violent crimes. This investigative area has recently been enhanced through the reprogramming of personnel resources and represents a major initiative for which State and local cooperation is a key element. ;
- No year authority is requested for a major project that would entail multi-year acquisitions. This reflects \$100,000,000 to continue the development of the Integrated Automated Fingerprint Identification System for placement at the new Identification Division facility being constructed in West Virginia. ÷
 - A language change is required to continue funding for the Identification Division relocation and revitalization program office which was first established in the 1992 budget. ÷

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6. Bruge	£.,	- 3	22,33	3	e	(3,096)	e	e	8	1,716	£4.	150,203
d. Witte-Cotter Crim	6,45	. .	25,52	(363)	ŝ	(34,714)	2	3	3,411	4,279	4,074	334,271
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and Equipment	9	Ē	94,890	:	:	(21,417)	8	8	(187)	ž	3	3.78
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3. State and Local Assistance e. General Law Enforcement										:		
Training	ž	ž	\$22,544	:	:	(1019)	?9	99	(82,648)	916	ĭ	(ez e)1
b. forensic Services-Mon-federal.	ŝ	\$	10,72	:	:	(212)	:	:	:	102	8	10.520
c. Fingerprint Identification	3	2	18,437	2	2	18,822	ε	ŧ	(%)	1,940	1,737	124,167
Statistics Service	ŝ	Ē	10,774	: :	: :	: 82	: :	:	;	3	5	3
3					:	:	:	:	:		:	
4. Program Direction	3	Š	129,489	9	2	18.33	ŝ	Ē	(3,740)	2,47	1,227	3,030
s. Executive Direction and Control	3	3	112,511	፥	÷	(44)	8	8	2	9	5	11 11
b. Administrative Services	3	ā	26,92	€	3	(380)	*	2	1,404	5	ž	14,72
Schtotol	1,144	×.	5,180	€	£	966)	*	2	1,416	1,371	1,335	\$.50
101AL	2,3	22,043	2,021,217	(929)	(318)	(%,13)	:	:	:	2,46	21,73	1,926,092

Appropriation Action: The 1992 Appropriation (Pt 182-144) provided 640 positions, 353 workymore, and 879,700 to program enhancements. The 181 had ariginally requested 1,546 positions and 815,464,000. Sase level reductions included a decrease at 819,877,000 to 624 East and a reduction and 815,600,000 for the image formalistic network system principal admittations and 815,900,000 for the image formalistic network system principal admittation and and 815,900,000 for the image formalistic network system of 815,900,000 for the image formalistic network system of 815,900,000 for the image for admittation and 815,900,000 for the image for admittation and 815,900,000 for the image for admittation and 815,900,000 for the 815,900,000 for fine 815,900,000 for fine 815,900,000 for fine 815,900,000 for fine

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Estimates by Dubest Astivity	į	Ħ	Amend	ë s	Ħ	A		¥	Na S	2 2	×	Page 1
٠.	22,47	3	81,340,778	=	23,22	11,347,441	16,23	15,407	21, 389, 285	'n		77
5. State and Local Assistance. 4. Program Direction			ir. 194	25.5	- - - -	33r 8 3 r	25:	¥5.	22.	2 :	• :	2.5 2.63
fotal	27.42	£	1,028,002	8	F	14.24	11.12	\$	1.00.2	3	+	136,648
EOT Exployment: (181 Salaries/		fels.	Ira	berne.	feist.	letel	Among	Ais.	i propi	AGE SE.	telet.	Istal
reported Full - time permanent Other Full - Total - Forth Full - Forth	2 E	5 f	技工	E E		2.03 13.03 13.03	\$ 75 5.	* #	n z	£	: 1:	: #

not include resources for the "Special Program" revision.

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Federal Bureau of Investigation

Salaries and expenses

Justification of Program and Performance

Activity Resource Summary (Dollars in thousands)

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ot i	Security, and Other Perm. Investigations Ros. MX Amount	Other Field Programs. 8,756 8,588 \$760,452 8,154 7,965 \$723,445 8,178 7,971 \$726,355 24 6 \$2,910 Organized Crime	70	This budget activity includes resources for managing and coordinating field investigations and resources for all field investigative operations for the PBI. The operations are conducted out of 56 field offices and approximately 400 resident agencies located throughout the United States, Puerto Rico, the U.S. Virgin Islands, Guam, and Salpan. Field offices are responsible for all investigations including the national priority law enforcement areas of organized crime, drugs, white-
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This budget activity includes resources for managing and coordinating field investigations and resources for managing investigative operations for the PBI. The operations are conducted out of 56 field offices and approximately door resident agencies located throughout the United States, Puerto Rico, the U.S. Virgin Islands, Guam, and Salpan. Field offices are responsible for all investigations including the national priority law enforcement areas of organized crime, drugs, white-collar crime, counterterroriam, violent crime, and foreign counterintelligence. This activity also includes civil rights investigations, applicant matters, and the field legal attaches program.

Increase/Cecrease	Pos. I'X Amount	24 6 \$2,910
•	Pos. WY Amount	
1993 Estimate	Ä	1,971
Darra	Pos	8,178
986	Pos. WY Amount	\$723,445
1993 B	¥	7,965
Dorra	Pos	8,154
1	Pos. WY Amount	\$760,452
an Enac	¥	56 8,588
1992 an Enacted	Pos	8,756
		Other Field Programs 8,756
٠		Other Pi

LONG-RANGE GOAL: To reduce the incidence of violent criminal activity; to conduct appropriate applicant, civil rights, and fugitive investigations as directed by law and the Attorney General; and to counter within the United States the hostile activities of foreign intelligence officers, agents, and terrorists.

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Major Objectives:

To effectively recruit, process, investigate, and appoint the most qualified individuals available to meet the internal staffing needs of the FBI.

To conduct thorough, penetrative, and timely background investigations on candidates for appointment by and employment with the White House, the Department of Justice (DOJ), certain Congressional committees, and other Pederal agencies.

To investigate (based upon self-initiation or at the request of the Attorney General) alleged violations of various civil rights statutes and provide the results of civil rights investigations to the Department of Justice for prosecutive action or referral to another Federal agency for appropriate action.

To enhance the quantity and quality of intelligence on domestic and international terrorists through improved collection and analytical techniques.

To implement and maintain an Infrastructure Vulnerability/Key Asset program which addresses potential and actual acts of terrorism directed against key assets of the U.S. infrastructure.

To investigate threats, assaults, kidnapings, or assassination of the President, Vice President, members of Congress, and chier designated Federal officials and law enforcement officers. To investigate kidnapings, the sexual exploitation of childran, extocrisons or sexual exploitation of all are expectable aircraft, bank robberies, and other violent orimes under PBI jurisdiction, including all such orimes perpetrated through gang violence.

To locate and apprehend State and local fugitives charged, under the Fugitive Felon Act, with unlawful flight to avoid arrest, presecution, or confinement. To locate and apprehend United States military personnel who desert under aggravated circumstances.

To investigate serious violent and major property crimes committed on Indian reservations, Pederal penal institutions, and United States Government property. To investigate thefts of Pederal Government property, funds, weapons, and explosives from Federal buildings, supply depots, and installations.

To identify and investigate individuals and organized groups involved in interstate shipment theft, interstate transportation of stolen property, motor vehicle theft rings, fenoing of stolen goods, and other Federal property crimes.

Base Program Description: Other Field Programs is the FBI's largest investigative program in the Criminal, Security, and Abher Investigative budget activity. The program considers of several diverse investigative activities which include violent crimes, interstate theft crimes, orimes on Indian and Government reservations. State and local fugitives, civil rights matters, and other security-related investigations.

for

The FBI is the lead Pederal agency in the area of Clvil Rights enforcement, with responsibilities in this area among the most serious it possesses, concentrating primarily on investigations of police misconduct and racial violence. FBI guidelines require that every case having any merit be timely and vigorously investigated; and FBI field offices have been tasked with thoroughly investigating these matters.

The Special Agent and Support Applicant Unit (8ASAU) performs the hiring function for all Special Agent, specialty, and general support personnel within the FBI. This involves the processing of applications, coordination of testing and evaluation procedures, evaluation of all applicants for a final hiring decision, and notification of final amployment action. In addition, the Unit has handled the summer employment for children of FBI employees at Headquarters selected field offices. This Unit is also responsible for all correspondence dealing with past and/or potential employees, as well as answering Congressional inquiries regarding prospective employees.

As the lead Federal agency for combatting terrorism in the United States, the FBI's Counterterrorism Program has the dual mission of preventing and reacting to violent acts and other criminal activities of terrorists and their organizations operating in the United States. The FBI es efforts to prevent terrorism involve obtaining intelligence information on terrorist groups that pose a threat to the Nation. Once sufficient evidence of violations of the law is accumulated, the FBI will strive to arrest the terrorists before they can commit acts of violence. Should a terrorist incident occur, the FBI esponds by inflicating an investigation of the crime using law enforcement methods designed to successfully apprehend and convict the terrorists responsible for criminal acts of terrorism. The FBI is also prepared to respond to terrorist acts in progress through the use of Special Meapons and Tactics (SMAT) teams or the Hostage Rescue Team (HRT).

As a result of P.L. 102-27 (the Desert Shield/Desert Storm Supplemental), the Counterterrorism Program received an additional 39 International Counterterrorism field Agent positions (19 workyears) and \$3,855,000 in one-year funding counterterrorism activities.

As a result of the FBI's Health Care Fraud Initiative, 25 Agent and 18 support positions and \$3,467,000 are being reprogrammed from Domestic Counterterrorism to White-Collar Crims over the 1992 - 1993 time-frame.

For 1993, a new appropriation entitled "Special Program" is requested for newly established initiatives and ongoing functions conducted by the FBI designed to protect national security. These functions include field irvestigations, field support activities, headquarters management and coordination, and technical support. This new appropriation is being initiated with base level funding totalling 578 positions (including 154 Agents), 565 workyears, and \$71,100,000 from the FBI's Salaries and expenses appropriation.

The Violent Crimes and Major Offenders portion of Other Field Programs encompasses four major subprograms. Those subprograms are Violent Crimes, Interstate Theft, Government Reservations Crimes, and Fugitive Investigations. The Violent Crimes Subprogram Investigates offenses involving the threatened or actual injury or loss of life against an including threats against the President, Vice President, executive department heads, Supreme Court Justices, members of Congress bank robberies; kidnapings of U.S. citizens; extortions; tampering with consumer products; theft o

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controlled substances; aircraft hijackings; gang-related violence; and matters involving the sexual exploitation of chidren under the Mhite Slave Traffic Act and Interates Transportation of obscene Natters Statutes. The Interates The Interates Endings in Statutes and Enders the Enders Statutes. The Interates the Subprogram investigates thefts from interate estimates the Enders Statutes and Property including motor validies, and fances dealing in stolen property including motor validies, and fances dealing in stolen property. The Government Reservations in Fates Government property, including major Department of Defense installations, civilian agency buildings and sites, national parks and recreations are Rederal penitentiaries. The Pugitive Subprogram assists State and local law enforcement agencies seeking felons who cross state boundaries to avoid prosecution or confinement.

On January 9, 1992, the Attorney General and FBI Director announced a reprogramming of 475 positions (including 300 Agents), 236 workyears, and \$18,148,000 in 1992 and an additional 132 positions (including 85 Agents), 356 workyears, and \$28,548,565,000 in 1993 from the Poseign Counterintealingance Program into the Violent Crime and Major Offenders Program in support of the Violent Crime and Instantially increase resources in this area. These resources would be used to investigate violent street crime and gang-related violence in major cities in cooperation with other Pederal, State, and local law enforcement officials. According to the Uniform Crime Report, violent crimes in the United States increased by 10 percent in 1990 after increasing by over 23 percent from 1986 to 1989. In 1991, the PBI used 1,556 Agents to investigate violent crimes. Over the 1992 - 1993 time-frame, this reprogramming will add 25 percent to the existing 1991 level of agents used for violent crimes.

The rapid increase in violent crime in the United States requires the FBI to undertake a strategy to intensify the assault on violent crimes. This strategy includes the task force accorate. The FBI's use of task forces has been very successful in maximizing Federal, State and local resources in addressing violent criminal offenders. The main benefits of joint task forces are: maximizing bedgetary resources; avoiding duplication of investigative efforts in matters of concurrent task forces are incrementable and ilaison with other law enforcement agencies. These joint task forces are key part in the Department of Justice's initiative to combat the rise of violent crimes, most prominent of which are gang violence, has robbery, kidnapping, extortion, armed robbery, drug-related crime, vehicle theft, and the location of /lolent fugitives.

= Accomplishments and Workload: The statistical accomplishments and workload estimates for Other Field Programs presented in the following tables and narrative: Estimates

1993		1,455#		:	in 1992.	
1992		1,980		•••	sion to West Virginia	18.
1351	,	2,0904		11,440	 Identification Divi 	ors Internship Progra
7330	,	9314		9,422	ind Relocation of the	: Internship and Hond
	ars: Support	,	Entrance	pessec	nires for the Revitalization a	Includes 600 hires each year for the Summer Internship and Honors Internship Programs.
	General/Specialty Suppo	Employees Hired*	Special Agent (SA) Entrance	Examinations Proc	* Includes 500 h	# Includes 600 h

** As of October 22, 1991, the PBI was instructed not to use the Special Agent Entrance Examination for Agent applicant processing. A new testing system is in development, and it is anticipated that it will be 12 to 18 months before a new testing device is evallable. For use. Interviews will be conducted on individuals who submitted applications for employment by the system of the selfgible for further processing.
*** Due to bringing additional agents on board in 1991 and fever than anticipated retirements and seperations, the 1992 agent hiring plan for agents has been reduced.

Currently, there are 20 full-time Special Agent Regional Recruiters managed directly by the Personnel Resources Unit, a 20 percent increase over prior years. Recruitaent cojectives have changed over the years and recruitaent activities are more programatic. The Minority Speakers Bureau has increased to 111 Special Agent participants and the number of recruitaent seminars, forums, and conferences attended by Recruiters and minority Agents has significantly increased (to approximately of each year). The FBI's Monors intern Program continues to grow and the volume of applications has increased significantly over prior years to approximately 100 applications per year for review. The number of participants has increased to approximately 50, from the 20 to 40 interns employed in previous years.

Non-FBI Applicant Program:	1990	1881	1992	1992
> ×	11,410	14,902	15,000	15,000
Nonrelmburgable Applicant (except fbl Applicant* Total Investigative Matters Received	43,701	38,867	39,000	39,000
Investigative Matters Completed Reimburseble Applicant (except DEA)	10,293	13,523	13,550	13,550
Nonreimbursable Applicant (except FBI Applicant)* Total Investigative Matters Completed	27,867 38,160	19,611 33,134	19,650 33,200	19,650

Investigative Matters Received include matters pending at the beginning of period. 1991 Matters Received and

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Completed reflect a decrease due to a change in applicant matters regarding the U.S. Attorneys Office (USAO)	atters were transferred from direct to reimbursable funding and the USAO eventually tr	to the Office of Personnel
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			Está	Ratiostes
	7990	1991	1992	1993
Civil Rights Program:				
Civil Rights Investigative Matters	5,441	6,125	6.125	6.125
Civil Rights Investigative Matters Completed	5,330	450.20	5,824	5,824
Judicial Processes Initiated:	-	•		
Complaints	16	15	15	15
Informations	36	28	28	28
Indictments	87	80	08	08
Total Judicial Processes Initiated	100	123	123	123
Arrests:	09	**	77	7
Convictions:	,			
Kindeneanors	34	23	23	23
Pelonies	29	115	115	115
Total Convictions	93	138	138	138
Fines, Savings, Recoveries (\$000)	\$31	\$9\$	\$64	\$64
Counterternories:				
Terrorist Incidents	1	so.	80	80
Persons Killed	:	:	:	:
Persons Injured	:	:	:	:
Investigative Matters				
Domestic Agrician Pending (Start of Year)	1.420	1.298	1.2184#	1.132
peuedo	4.070	3,252	3.484	3.307
	4.041	3.33	3.570	3.188
Pending (End of Year)	1,449	1,218	1,132	1,051

* An HRT enabnoement would not change any of these categories since these do not represent the Team's workload. This estimate is predicated on full usage of International Counterterrorism resources.

	1990	1991	Ketinates 1992	1993
Counterterrorism (cont.)				
Title III Requests	:	**		~
- Initial	:	-	· ~	
. Renewal	:	:	-4	-1
Informations/Indictments	2	8	105	100
Arrests and Locates	6	125	134	127
Convictions	ž	20	ž.	18
· Pretrial Diversions	•	•	80	s n
Terrorist Incidents Prevented	*	~	•	•
Potential Economic Loss Prevented (\$000)	\$584	\$17,640**	\$100	\$100
*** The size of the Pontential Economic Loss Prevented in 1991 is directly attributable to the Counterterrorism Program's successful efforts in apprehending terrorists who had intended to destroy facilities of the Internal revenue Service and	ted in 1991 is ad intended to	directly attributable destroy facilities of	to the Counterterr the Internal reven	orism Program's ue Service and
other public and private property.		•		
Violent Crimes and Major Offenders:				
Investigative Matters (IMs):				
Received	65, 393	64,871	70,870	80,085
Completed	63,540	63, 435	69,310	78,320
ACCOMPLISHMENTS:				
Complaints Filed	5,222	5,277	8,765	6,510
Informations Filed	747	754	625	930
Indictments Returned	3,978	4,483	4,895	8, 530
Subjects Arrested	5,643	6,658	7,275	8,220
Subjects Located	1,430	1,535	1,680	1,695
Recoveries/Restitutions	\$206,372	\$455,480	\$497,625	\$562,315
Potential Economic Loss Prevented	\$100,955	\$48,188	\$52,650	\$59,490
Pederal Convictions/Pretrial Diversions	4,219	4,426	4,835	5,460
Federal Pines	\$6,298	87,440	\$8,130	\$9,185
Local Arrests	920	983	1,075	1,215
Local Convictions/Pretrial Diversions	1,214	1,177	1,285	1,455
Local Fines	\$1,024	ST COMP	\$288	099\$

An ongoing investigation, initiated in November 1989, targets a prominent gang, the "R Street Crew", which controls open-

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air drug markets in Washington, D.C. Gang members have been responsible for numerous murders and serious assaults, helping contribute to the high rate of violence in the Washington metropolitan area. This investigation, which is a cooperative effort with the Washington, D.C. Metropolitan Police Department, known as "Operation Safe Streets," has tealted in the arrest of approximately 50 gang members, indictment of 15 persons, and conviction of 13 for offenses ranging from murder to drug distribution.

on october 9, 1990, five Upper Darby, Pennsylvania, police officers were charged with conspiracy and Color of Law volations in connection with the beatings of a father and son. on September 26, 1988, the subjects, including a sergeant and several officers of the Upper Darby Police Department, who were off duty and out of uniform, went to the Smith residence after learning of a fight between vicilm Ed Smith, Jr. wand the sergeant's daughter. Upon arrival at the Smith home, the subjects identified themsalves as police officers and began pushing their way finside the house. As Ed Smith, Sr. began to close the door, he was pulled outside, hit in the head and being flerive will and handcuffed. Ed Smith, Jr. was then struck over the head with a blackjack before being handcuffed. He was taken outside to the front lawn, forced to his knees and struck numerous times with firsts and a blackjack wile hendcuffed and beingh held by three lawn, forced of ficers who had arrived on the scene. Smith Jr. suffered contusions to the shoulder, neck, and knees and result of the beatings. Both Smiths were acquitted of all criminal charges at the state level. On October 9, 1990, a nine count indictment was returned charging the police officers with violations of "conspiracy Against Rights" and this Bull US.C. Section 242 (Deprivation of Rights Under Color of Law) and the filing of false statements to conspire to cover up the beatings of the Smiths. On May 28, 1991, all five subjects were convicted, pursuant to trial and have

On May 7, 1991, in Shreveport, Louisiana, eight crosses were burned on the lawns of two predominantly black elementary schools, the local headquarters of the National Association for the Advancement of Colored People, in the yard of a black family, at a local integrated church, at the Federal building, and at various other public places. These burnings were done at the direction of the Grand Dragon, who is balleved to be the highest ranking official of the Kulux Klan (KKK) in the state of Louisiana. A number of additional state KKK officials were also subjects. The crosses were burned to intimidate both the local black community and the Federal Government and to retaliate for the incarceration of the Grand Dragon on an unrelated weapons charge. To date, all fourteen subjects, including the Grand Dragon of the KKK for the state of Louisiana, have pled quilty to various civil rights violations and are avaiting sentencing.

On August 17, 1990, the FBI's Criminal Investigative Division (CID) began contracting out background investigations to former Federal investigators (known as Special Investigators (SI's)), in the Washington Matropolitan area, utilizing the services of 151's. By october 1990, the Background Investigations contract Services (BICS) program had expanded to five field offices. By October 1991, the BICS program closed in excess of 700 (uil field background investigations (BI's), at a contract program cost of approximately \$518,000, of which \$314,000 was reimbursed to the FBI from other Federal a contract program cost of 1992, BICS has closed 604 full field BI's at a contract cost of \$316,000. BICS is currently contracting out 15 different types of background investigations and utilizing the services of 116 \$118 in one region consisting of five field offices. The FBI is presently planning the establishment of four additional BICS regions

on the East Coast of the United States by the end of 1992.

Since 1986 and through 1991, 193 Identification Orders were issued and 142 Identification Order fugitives were arrested. Identification Orders are fivers that are issued on the most important fugitive cases involving individuals who have been convicted or charged with crimes of a more serious nature having considerable public interest. In this same time period, 31 hard-core and violence prone criminals in the "Ten Most Wanted Fugitives Program" were apprehended. To solve the violent and property crimes which constitute the Violent Crimes and Major Offenders Program and apprehend the criminals responsible, the use of Identification Orders, the "Tep Ten Program," and other investigative techniques, such as undercover operations; Title III and other electronic surveillance techniques; extensive physical surveillances; the National Bank Robbery Album; and the Pugitive Bank Robber Program are consistently and effectively utilized.

On July 11, 1991, Deen Harvey Hicks was arrested after an PBI investigation into bombing attacks on Internal Revenue Service (IRS) buildings. The investigation began on April 1, 1991, when numerous improvised explosive devices detonated in the parking lot area and roof of the IRS center in Presno, California. The PBI uncovered evidence which led to Hicks' arrest in connection with this incident. He was charged with seven interrelated bombings/attempted bombings of IRS Service facilities in the Los Angelos and Presno, California, areas. On August 14, 1991, Hicks pled guilty. Sentencing is set for January 1992.

On August 30, 1991, the HRT, supported by PBI SWAT and Bureau of Prisons (BOP) Special Operations Response Teams, rescued 11 BOP and Immigration and Naturalization Service employees at the Talladega, Alabame, Federal Correctional Institution, who had been taken hostage by inmetes opposing repetriation to Cuba. The inmates took over part of the complex on August 21. The HRT deployed on August 22. The HRT began its rescue operation after then Acting Attorney General Milliam Barr detarmined that further delay would result in injury to hostages, inmates, and rescue personnel. One inmate received minor injuries in the assault. No hostages or rescue personnel were harmed.

On November 14, 1991, the U.S. Department of Justice announced formal criminal charges against two Libyan intelligence operatives for the December 1988, bombing of Pan Am Flight 103. This bombing resulted fasth of 270 persons in the aircraft and on the ground near Lockerbie, Scotland, including 189 U.S. clitsens. A 199-count indictment was released charging two Libyan nationals, Abdel Basset Ali Al-Megrahl and Lamen Khalifa Fhimah, with the following: Conspiracy to Destroy & Civil Aircraft of the United Stetes; Conspiracy by Wehicle Used in Foreign Commerce by means of an Explosive; Conspiracy to Kill Nationals of the United States; Destroying a Civil Aircraft; Destroying a Vehicle Used in Foreign Commerce by Means of an Explosive; Killing Nationals of the United States, and Aiding and Abbtting.

As a result of a national security investigation using electronic surveillance, the FBI developed criminal evidence that Zein and Maria Isa had fatally stabbed their 16-year-old daughter, Palestinia, on November 6, 1989, in their St. Louis, Missouri, apartment. These tapes revealed telephone conversations indicating the premeditated murder of Palestinia, as well as the deadly struggle itself. The FBI subsequently provided this evidence to the St. Louis District Attorney's office to assist in the prosecution of Zein and Maria Isa. On October 10, 1991, the murder trial of Zein and Maria Isa began. On October 25, 1991, both Zein and Maria Isa were found guilty of first-degree murder; on December 19, 1991, both

Zein and Maria Isa received the death penalty.

In 1990, the Salt Lake City field office initiated an undercover operation (UCO) entitled "SAITLIC" as a proactive response to the serious fugitive problem that exists in the Salt Lake City area. SAITLIC targets Federal, State, and local fugitives who are repeat violent crime offenders, drug traffickers, or escapeses. SAITLIC has been enormously successful, reporting 382 arrests and 208 Federal Unlawful Plight to Avoid Prosecution (URAP) complaints since its inception on July 12, 1990, as a Group II UCO. While a Group II UCO, SAITLIC averaged 12 arrests every 30 days; since became a Group II UCO on Sannary 23, 1991, SAITLIC has been averaging more than 20 arrests every 30 days; since joint effort involving the PBI, the Salt Lake County Sheriff's Office, the Salt Lake City Police Department, and the Utah Dapartment of Corrections.

Steven Carrie Blumberg was apprehended by the FBI on March 11, 1991. The investigation of Blumberg, a "Top Thiof Target", resulted in the recovery of over 22,000 stolen rare books and manuscripts, plus a large number of other stolen antiques valued at over \$25 million. Investigation by the Omaha Division determined that over the last 15 to 20 years, Blumberg crisscrossed the United States stealing rare books and amnuscripts from university and college libraries. Blumberg gained entry to the rare books and secure access areas of the libraries during daylight hours by posing as a research professor from the University of Minnesota, and during the nightime through conventional burglary methods. Blumberg stole arecovered during an FBI search included highly valuable books from the listrict of Columbia, and Canada. Stolen itses recovered during an FBI search included highly valuable books from the 18th and 15th Centuries, a large manber of books manuscripts which document the settlement of the West. In July 1991, Blumberg was found guilty on all counts in the U.S. District Court of Southern Iowa and in August 1991, was sentenced to five years and eleven months imprisonment.

During the Spring of 1991, the Albuquerque Division investigated an infant abduction from a hospital. A command post, comprised of FBI Agents and local police, was immediately set up at the FBI's Las Cruces Resident Agency (RA). An enotyment number of leads were generated which required an expeditious response. The subject drove the victim from New New Harimanpolis, Minnesota. A logical route was mapped out which required four additional FBI offices to become involved. This investigation lasted 14 days and utilized 19 Special Agents. The subject was arrested and the victim returned unharmed.

		1993 Base	184		1993 Estimate	inate	Incr	Increase/Decreas	CKESSE
Program Changes:	Pos	퍾	Pos. MY. Amount	200	X	Pos. MY. Amount	Post	¥	Pos. MY Amount
Other Field Programs	8,154	7,965	. 8,154 7,965 \$723,445 8,178 7,971 \$726,355	8,178	1,971	\$726,355	24	٠	6 \$2,910

The Counterterrorism Program requests an enhancement of 24 Agent positions (6 workyears) and \$2,232,000 for the HRT and \$678,000 for an addition to the HRT building. The funds for the HRT building expansion are requested to remain available

until expended.

dostage Rescue Team: 24 Ayent positions (6 workyears) and \$2,232,000.

The HRT, since its inception in 1981, the HRT has remained the credible counterterrorist group among Western nations, responsible for the largest geographic area. The HRT is funded for 51 Agents and 10 support. In the past eight years, the Team's capabilities and tactical sophistication have increased greatly and the Team is now considered a national

The HRT must be adequately staffed, trained, and equipped "...to deploy to any location within four hours of notification by the FID birector or his designee, and conduct a successful rescue of U.S. persons and others who may be held illegally by a hostile force, either terrorist or criminal in nature. The HRT will additionally be prepared to deploy to any location and perform other law enforcement activities as directed by appropriate authorities" (HRT Mission Statement).

In order for the HRT to reach its full potential, it must be increased from 51 to 75 Agents. An increase of 24 Agent poststions would provide the HRT with enough operators to provide sufficient Sniper/Observer (SO) coverage at crisis sites and the ability to assault a wide body aircraft. With this increase, the HRT could respond to multiple incident sites and larger targers such as cruise ships or oil rigs. This enhancement would stop permit the establishment of a training wing targets targers such as cruise ships or oil rigs. This enhancement would state police SNAT teams and allied foreign tactical teams would share in this ephanced training. This increase in the HRT staffing will also provide the HRT with the flexibility to support FBI Headquarters responsibilities for airport security, the Infrastructure/Key Assets Program, and Special Foams as adequate resources for overseas deployment. The request also includes \$380,000 for the purchase of equipment and \$87,000 for rental of a second C-141 transport aircraft.

The HRT is currently organized into two sections each with 21 operators. To storm a hijacked wide-body aircraft, all but two of the operators would have to be used for entry, including the S/Os. With all team members present, two S/Os, four staff members, two Supervisory Special Agents, and the HRT's Assistant Special Agent in Charge (all trained operators) would have to fill some of the S/O and ladder-holder positions, thus reducing command and control. Even using the HRT staff and management personnel, the Team would still be short nine operators.

In order for the HRT to deploy abroad to resolve hostage situ vions involving Americans, the Team would have to be selfreliant for operational support and security. The Team must also have enough members to conduct the assault. Therefore,
a personnel increase would ensure the Team has the "in-house" capability for an overseas deployment. The overseas
deployment capability would be enhanced at a time when the threat to U.S. citizens abroad remains high. The HRT must have
this enhancement to counter the increasingly sophisticated terrorist threat. All of this emphasizes the need for 24
additional HRT operators and associated funding.

HRT Building Addition: \$678,000

An expansion of approximately 6,000 square feet must be built next to the existing HRT Administration and Operations Center at the FBI Academy, Quantico, Virginia. The building addition would consist of a reinforced concrete foundation, structural steel frame, matching exterior, and climate controlled interior.

This addition would ensure a secure working environment for the HRT. The current space is crowded and inadequate, lacking space for the Team's current complement, as well as the additional 24 Agents requested for 1993, and all of the HRT's equipment. This addition would ensure that equipment is stored properly and ready for quick deployment.

Architectural/Engineering Pees of \$80,000 would include preliminary design design development, contract preparation, and construction administration. Construction costs of \$598,000 would include site preparation, connection to utilities, construction, heating/air conditioning, finished interior, and contingency costs.

	1992	as Ena	1992 as Enacted	Derra	1992 B	986	19	93 Esti		Inch	ease/De	crease
	Pos	XX	Amount	Pos	귴	Pos. WY. Amount	<u>1</u>	ᅿ	Pos. MX. Amount	Post	ᅿ	Pos. W. Amount
Organized Crime1,771 1,701 \$144,844 1,771 1,701 \$151,387 1,824 1,715 \$153,776 53 14 \$2,389	1,771	1,701	\$144,844	1,771	1,701	\$151,387	1,824	1,715	\$153,776	53	=	\$2,389
LONG-Range Goal: To eliminate La Cosa Nostra (LCM) and other organized crime groups as significant threats to American society through sustained, coordinated investigations that support successful prosecutive action.	To eliminustained,	coordir	Cosa Nostra nated invest	(LCN)	and other	her organize support suc	d crime	groups	as signifi utive actio	cant th	reats to	o American

Major Objectives:

To penetrate the hierarchy of the LCN and other organized crime groups by identifying the leadership and membership of these groups in an effort to determine their complicity in criminal activity as well as determine the extent of interrelationships among the LCN families and other organized groups, thereby developing successful prosecutions for specific violations of Federal statutes, including the Racketeer Influenced and Corrupt Organizations (RICO).

To further determine the extent of influence and control the LCM has established within the legitimate labor union community in the United States, and continue to purmue investigations against the LCM through an aggressive and successful Labor Racketeering Program within the FBI that would eliminate this control and have a positive impact upon the nation's economy.

To insure that the capabilities of the Organized Crime Information System (OCIS) enable the FBI to collate the vast quantity of information concerning organized criminal activity so that complex associations between members of organized criminal groups may be identified.

Ş To use the civil provisions of the RICO statute in order to rid the labor movement of the debilitating influence of LCN, while simultancously removing a major financial and political resource of the LCN. P.P To initiate and conduct investigations into the illegal activities of Asian Organised Crime, Italian Organized Crime, other organised crime groups.

To maintain a national intelligence base which would consist of quality, high level informants to penetrate the organizational structure and operations of organizad origes develop cooperating witnesses to provide first hand testimony as to the deay-to-day operations of these illegal organizations and sponsor their subsequent entry into the Witness Security Program if necessary; and ilaison efforts with other law enforcesent agencies.

To provide overall coordination and management oversight of efforts relating to the use of sophisticated and sensitive investigative techniques including court approved Title-III intercepts, consensual monitoring, undercover operations, afroraft and physical surveillances, and to perform a vide variety of administrative and investigative support functions.

To enhance liaison and cooperation with members of the Intelligence Community, Interpol, and friendly foreign services.

To enhance special investigative techniques and administrative operations in support of criminal investigations, by expanding the special operations capability, including the integrated functions of surveillance, aircraft operations and technical support, to every PBI field office.

<u>Asse Program Description:</u> The primary focus of the FBI's Organized Crime Program is the illegal activities of the LCM, Asian Organized Crime (AOC) and Italian Organized Crime (IOC) groups. These groups affect the social, financial and political framework of American society by directing and/or becoming involved in labor racketeering, corruption of public officials illegal infiltration of legitimate business, exturtion and related violence, loansharking, illegal gambling, drug trafficking and gangland slayings. There are few businesses or industrial sectors in American society that are not affected by organized crime groups.

Recent investigations focusing on the criminal activities of the 24 LCM families have developed information which resincess earlier information which has indicated that four major labor unions (International Exchenced of Temmeter-IET, International Union of North American-LIUNA, and Hotal Employees and Restaurant Employees International Union-HEREIU within the United States are being influenced or directed in an illegal manner by the LCM. The evidence presented in these cases has demonstrated that the LCM's influence in labor unions allows for the disruption of competitive free markets in various industries such as concrete, construction, trucking, and air freight.

The recent successes against the LCM can be attributed to the evolution of the Enterprise Theory of Investigation. This approach requires that separate investigations conducted against individual members of a specific group or family be combined for prosecution, using both the criminal and civil provisions of RICO. Under this approach, the group or family

is named as the enterprise. Convictions on this basis result not only in significant pariods of incarceration, but provide for the seizure of assets accumulated by the enterprise through illegal activity and a potential prohibition against the members of the enterprise associating with corrupted labor unions, infiltrated businesses, compromised institutions, or even with other members.

Organized Crime investigations require numerous techniques which have proven to be resource intensive. To penetrate close knit, secretive organizations, such as the LCM, the PBI employs a variety of significant investigative techniques, the including court-ordered alectronic intercepts; long-term undercover operations exensive physical surveyillance, including the use of alteriative high echelon, quality informant coverage; and cooperating witnesses. In addition, the PBI's organized Crime Program complements its investigative efforts and maximizes its investigative resources by providing constants and field locations with computer based capabilities via OCIS, ocis personnal assist in the collection, analysis, and dissemination of investigative information relative to organized crime matters. Mithin OCIS, particular emphasis is placed upon link analysis of relationships which exist between or among organized crime groups, and/or between corrupt organizations and union officials, business leaders or public officials.

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Within this decision unit is the Investigative Support Program, which provides for the coordination of all criminal informant operations, Special Operations, witness security, aircraft support, undercover operations, Special Operations Groups/Off Premise Sides (SOG/OPS), as well as myride of administrative activities that support all PBI investigative programs. Agencies, such as the PBI, sponsoring potential applicants for the U.S. Marshals Service's Witness Security Program are required to provide resources relative to the protection of the witness, and/or the witness immediate family, prior to their provide evasive maneuvers to slude surveillance. The undercover technique offers the ability, in certain situations, to penetrate the highest levels of criminal activity, thus permitting more effective and safer use of sources and informants of the information obtained from the undercover operative may avoid the necessity for sources/informants to testify in court. Sources the billity to support effectively the integrated functions of tactical mobility, undercover and surveillance—conscious subjects.

<u>Accomplishments and Workload</u>: Accomplishments of the Organized Crime Program are presented in the following table:

			Est	inates
Item	1990	1991	1992	298
Investigative Matters:				
Pending (Start of Year)	2,120	2,443*	2,698	3,03
Opened	4,753	2,090	5,380	5,48
Closed	4,391	4,835	5,040	5,13
Pending (End of Year)	2,482	2,698	3,038	3,3

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Item	0281	1881	1992	1922
Investigative Matters: Informant Matters	1,598	1,516	1,605	1,705
Title IIIs: Initiated Extended	73	† 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	70	00
Informations and Indictments Convictions and Pre-trial Diversions	708 544	672 540	750 590	760
Civil RICO Complaints (individuals) Civil RICO Judgments (individuals)	6 5	6	100	102
Fines (\$000) Recoveries and Restitutions (\$000) Potential Economic Loss Prevented (\$000)	\$6,797 \$12,020 \$11,763	\$11,779 \$22,882 \$7,005	\$11,800 \$25,135 \$9,475	\$11,850 \$26,425 \$10,025

** The 73 Title IIIs initiated in 1990 covered 165 lines. The 48 Title IIIs initiated in 1991 covered 167 lines. The 48 Thus although the number of Title IIIs initiated has declined, coverage has increased.

Organized Crime fugitive matters were moved to the Violent Crimes/Major Offenders Program at the end of 1990.

Among the Organized Crime Program's activities in 1991 was the initiation of a RICO investigation of a Chinese street cango in the Organis, which primarily operated in the borough of Queens in New York City. This investigation utilised cooperating vitnesses and electronic surveillance and resulted in the arrest of significant gang members by PBI Agents and New York City Police Detectives. On May 23, 1991, Pederal Grand Jury, Eastern District New York, Brooklyn, New York acturned a thirty-six count superseding indictment, which char: M Kin Pa Nong, Aleck C. Yim, Chen Long I., Tony Chan, Tony Tran, and Kanneth Chow With racketeering, conspiracy and numerous substantive acts, including seven murders, numerous extortions, home invasion robberies, conspiracy to murder a withers and bribery of a New York City Corrections Officer.

In August 1990, a RICO indictment was returned in the Northern District of Illinois charging the four corporations (the National on Leong Chinese Merchants Association (OLCMA), OLCMA chapters from New York, Chicago, and Houston), and 29 individuals from Chicago, Atlants, Detroit, Houston, Hinneapolis, New York, and Pittsburgh for their involvement in a nationwide rackersing enterprise. The substantive framework of the indictment was comprised of gambling violations; conspiracy to bribe a Cook County, Illinois judge; interstate transportation in aid of rackersing; collection of unlawful debts; and solicitation to commit murder. A four and one-half month trial concluded

on August 27, 1991. A mistrial was declared relative to the RICO and gambling counts for the 14 defendants remaining at trial; 17 defendants had pled guilty prior to and during the trial. Pive defendants, four individuals, and the Chicago On Leong Corporation were found guilty of various tax violations under Title 26.

On December 11, 1990, Gambino LCM Boss John Gotti, and three other members of the Gambino Family hierarchy were indicted on RICO charges including the murder of former Gambino Boss Paul Castellano. On July 19, 1991, United States District Court Judge I. Leo Glasser, Eastern District of New York, denied a defense motion to suppress evidence obtained from an PBI Title 10 July 26, 1991, Judge Glasser disqualified the three principal defense attorneys who have represented John Gotti for the past seven years and whom the FBI believes have acted as in-house counsel to the Gambino Gamily. Trial is scheduled to begin in January 1992.

On October 29, 1991, Kam Pui Lo, pled guilty in the Federal District Court of Masschusetts to three money laundering counts of a 21-count sealed indictment charging seven members and associates of the 14K Hong Kong Triad with engaging in a pattern of racksteering activity, including money laundering of heroin trafficking proceeds and other currency transaction and monetary instrument report violations. On October 30, 1991, Triad members Harry Hook, Peter Vee, and Robert Chin were sentenced in the Federal District Court of Masschusetts pursuant to their guilty pless on RICO/Money Laundering charges.

	1993	1993 Base		993 Est	imate	Incre	ASS/De	Crease
Per Rrogram Changes: Ros		Perm. Pos. MX. Amount		걸	Perm. Perm. Ros. MY. Amount Poss. MY. Amount	Per.	궠	Por. W. Amount
Organized Crime	10,701	\$151,387	1,824	1,715	\$153,776	83	7	\$2,389
The Organized Crime Program requests an enhancement to its AOC subprogram of 17 Agent positions (four workyears) to support Asian Organized Crime, 11 general support positions (three workyears), 10 Title III monitor positions (three workyears), four Intalligence Research Specialists (one workyear), eight Language Specialists (two workyears), three Organized Crime Technical Information System (OCIS) analysts (one workyear), for a total of 53 positions (14 workyears) and 52,389,000 for the Organized Crime Program. The AOC subprogram is currently funded for 86 Agent positions.	ts AOC Itions (the Aoche	subprogram hree workye ar), eight one workyea	of 17 (ars), 1 (Languager), for	Agent po Title Species a total	Deitions (for III monitor III monitor (two III of 53 positor 86 Agent	ur vorky position vorkyear itions (1)	E C CT	to ree ree years)

The Organized Crime Program requests an enhancement to its AOC subprogram of 17 Agant positions (four workyears) to support Asian Organized Crime, 11 general support positions (three workyears), 10 Title III monitor positions (three workyears), four intelligence Research Specializes (now workyears), three Organized Crime, The Thilligence Research Specializes (now workyear), for a total of 53 positions (14 workyears) and \$2,389,000 for the Organized Crime Program. The AOC subprogram is currently funded for 86 Agent positions.

The Royal Hong Kong Police have estimated that there are 80,000 to 100,000 members in 60 Chinese Triads. It is the opinion of the FBI that the return of Hong Kong to the People's Republic of China (PRC) in 1997 will prove to be a crucial pariod. The PRC has historically been ruthhases in dealing with Triads. It is enticipated that a number of these members buil attempt to enter the United States. Other reasons for Triad movement to the U.S. are that the United States. Other reasons for Triad movement to the U.S. are that the United States other reasons for Triad movement to the U.S. are that the United States infrastructure in the form of criminally-influenced Tongs and street gangs from which to operate.

Chinese communities. In comparison Tongs are Chinese fraternal organizations with chapters in U.S. cities with large

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Triads, Chinese gangs, or the LCN, Chinese Tongs are comprised largely of non-oriminals. However, investigations have shown that many of the higher echelon members have ties to organized crime. While the economic mainstay of the Tongs is illegal gambling. Tong members also direct Chinese gang enterprises such as extortion, drug trafficking, and protection schemes for prostitution and gambling. The most prominent Tongs in the U.S. associated with organized crime include the On Leong and Hip Sing Tongs.

The Japanese Boryokudan is equally large in membership as the Chinese Triads and is believed to control 26,000 legitimate businesses. Like the Triads and LCN, the Boryokudan (also known as the Yakura) can trace its roots to an early period of history. The Boryokudan consists of 2,500 qroups with a membership of approximately 87,000 members. The Boryokudan has realized profits of cover \$10 billion, one-third of which was generated from trafficking of methamphatamines in Japan. Boryokudan activity in the United States has expended principally for three reasons. First, the U.S. serves as a source of weapons, since the possession of handquars is prohibited in Japan. Second, the U.S. serves as a place to invest capital perhaps most significant cash investments in real estate and businesses in major metropolitan areas. Finally, and perhaps most significantly, the U.S. is prime territory for the Boryokudan controlled tourist business.

The success the FBI has against Chinese organized crime between now and 1997 could be a factor in the number of Triad members who attempt to enter the United States. Should AOC groups become as entrenched in American society as the LCN, associates. Should be devestating. As a measurement, the LCN's members hip is estimated at 1,200 members and 12,000 members and 12,000 members and 12,000 members and 12,000 members. Should only one percent of Mong Kong's Triad members enter the United States, the attendant crime problem would be dramatic because each "made" Triad member directs numerous associates. In one instance, one Triad member is sutempting to consolidate control of AOC groups in a West Coast Chinatown. If he is successful, he will have a base of and cultural distinctions, pose a problem of immense proportions. Seventeen field offices report significant AOC problems.

of its FBI needs (TIS) The Organized Crime Program's intelligence base has been a major asset in the effort against the LCN. Because exceptional quality and utility, development of a similar AoC base is essential for success. As a result, the expand support for the Organized Crime Information System (OCIS) by three Technical Information Specialists positions (one workyear). The FBI presently has 117 IIS positions funded.

Based on an anticipated 80 Title IIIs initiated and 90 extensions in the Organized Crime Program in 1993, the PBI is requesting 10 additional Title III monitor positions (three workyears) to support the anticipated AOC portion of these Title III matters. These resources are not being requested to just address the transcription of conversations normally associated with Title IIIs. The requested personnel would sonitor the Title III; prepare drafts of transcripts if necessary, and theresfer proofread the typed transcripts; analyze and collate relationships; and disseminate and coordinate intalligence data. Each monitoring support apployee relatives one Agent who previously monitored Title IIIs and or attention personnel.

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The degree of success the FBI would have against these crime groups would depend in large part on the ability to expeditiously handle the volume of non-English speaking Title III's and consensual monitoring tapes that these workeditiously expected to generate. The FBI, therefore, requests eight Language Specialist positions (two workyears). The services of personnel familiar with the culture and dialects of the individuals under investigation are needed to insure that translations are completed on a timely basis, and investigations would not be prolonged, resulting in delayed presentions. Initiatives directed against the Asian criminal groups, in close coordination with officials of foreign governments, such as the Hong Kong and the Japanese Governments, would be slowed and objectives would be difficult to achieve without these additional personnel.

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By providing the field offices with well-trained analytical personnel, Special Agents would be relieved of many of their non-investigative functions. The FBI is requesting four Intelligence Research Specialist (IRS) positions (one workyear) to conduct investigative research that would be an invaluable program and case management tool. For example, the FBI has not fully addressed investigations into the illagal activities of organizations such as the AOC groups. Through the efforts of IRS personnel, contact with those State and local agencies would allow for the initiation of research and manalysis of the groups ADC problem. This analysis would be accomplished without diverting agents from investigative matters. Thereafter, the IRS would provide FBI management with information that would enable the FBI to focus its efforts toward the more significant of these groups, thereby maximizing the FBI's investigative effectiveness.

	222	s Enact	1992 as Enacted	Pera.	1991 Base Perm.		2 5	2 Est	1993 Katimate Perm.	Pera.	ad/ass	Increase/Decrease
-	100	XX	AROUNT	Pos	Ä	Pos. W. Amount	Post	¥	Amount	180	Ä	Amount
	. 1,716 1,673	1,673	\$130,203	1,716 1,698	1,698	\$135,883	1,751 1,707	1,707	\$138,074	35 9 \$2,191	۰	\$2,191

<u>Long Range Goal</u>: To reduce the incidence of illegal drug trafficking and other criminal activity which drug trafficking generates in American society through investigations conducted on a systematic, coordinated, and sustained basis.

Major Objectives:

To conduct effective, coordinated investigations against major international and domestic drug trafficking organizations in accordance with the FBI's National Drug Strategy (NDS) with the ultimate objective of disrupting and dismantling networks involved in the distribution of illegal drugs, arresting their leadership, and seizing their ill-gotten assetu for eventual forfatture.

To expand the utilisation of the money laundering statutes in the investigation and prosecution of major international domestic drug trafficking organizations.

To expand and enhance the intelligence base on domestic and international drug trafficking organisations and their financial support structure.

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To provide assistance to other Federal, State, and local law enforcement agencies in the investigation of high-level drug trafficking organizations operating in local or regional areas.

To remove the ability of criminal enterprises to function through the aggressive application of forfeiture sanctions contained in Federal statutes which fall within the investigative purview of the FBI.

To increase the amount and improve the level of training, logistical and technical support for drug investigations.

<u>Base Program Description</u>: Through the NDS, the FBI targets significant drug trafficking organizations through long-term, sustained investigations. These investigations are aimed at dismantling the organizations. These investigations are simed at dismantling the organizations. Ladership disruption of their money laundaring apparatuses, and the saleure and forfeiture of their criminally obtained assets as ultimate goals. The NDS is structured to enhance the FBI's drug intelligence base, identify trends and make projections, concentrate resources in major centers of drug trafficking uctivity, and provide assistance to other law enforcement agencies.

The closely-focused, complex investigations within the FBI's NDS target organizations rather than individuals. The benefits of this approach are based upon the FBI's experience and expertise developed through investigation of traditional organizations. The extra distantiant the FBI brings to supply reduction and the war on drugs is the ability to attack a drug trafficking organization on an experienced basis greater than only Title 21 U.S. Code (USC). By virtue of Title 18 USC authority, the FBI can expand the investigative focus to include criminal activities such as money PBI's appnaive investigative capabilities and jurisdiction, and other crimes not covered in Title 21 USC. The conspiracies.

The PBI's goal is to clearly focus investigative resources on organizational-based trafficking groups that control significant segments of the illegal drug importation and distribution markets. Investigations are directed at the following drug trafficking groups: Colombian/South American; Maxican; Turopean/Italian; American and other major drug trafficking organizations/groups that are national in scope. These other groups would include emerging major drug trafficking groups, such as Jamaican drug trafficking organizations (Posses), the notorious Los Angeles-based street gangs known as the "Bloods" and the "Crips," and other violent drug gangs.

Accompishments and Morkload: Actual and estimated accomplishments in Drugs Program, non-ocompr, investigations from 1990 to 1993 are set forth below:

Item	1990	1001	1003	Estimates
			72.77	7777
Investigative Matters (IMs):				
Pending Beginning of Year	4,698	4,735	5.925	6.475
Received During Year	7,062	8,606	8.650	8 675
Completed During Year	7,025	7.416	8,100	000
Remaining End of Year	4,735	5,925	6,475	6,760
Court ordered interceptions of				
Initiated & Extended	43	89	99	67
Information and Indictments	1,832	1,544	1,735	1,775
Convictions/Pre-trial Diversions	1,431	1,235	1,400	1,420
Th 1991 the number of innocations and the second se	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			

The following chart depicts the 1990 and 1991 utilization of Drugs Program Agents and number of matters under investigation by major subprogram. Case numbers include matters received during the year and cases pending at the seginning of the year. Agent utilization and case numbers by major subprogram are projected for 1992 and 1993. The agent/case ratio is highly variable, being directly dependent on the complexity of the cases. As an example, some of the more complex cases require as namy as 15 to 20 agents per case, whereas less expansive cases may be investigated by one or two agents. The PBI's NDS cases are increasingly more complex in nature. Thus, to give a "desirable" Agent:case ratio representative of drug cases would be speculative. In 1991, the number of investigative matters received and completed increased predominantly due to the adoptive forfeiture matters of State and local law enforcement. The decrease in informations and indictments and convictions/pretrial diversions is due to the fever number of agents utilized in the FBI Drugs Program. However, statistics for Agents working under the auspices of the OCDETF Program are not reflected here.

SUBPROGRAM	1 15	1990	1 15	191	15	192	199)3
	JO &	Jo #	30 \$	Jo I	10 1	jo j	10 1	30 1
	agente	CABBB	agenta	C0808	agents	CABBB	agente	CASGE
Colombian/8.American	42	3,261	35	2,558	32	2,800	32	2,900
Mexican	19	1,288	78	1,399	2	1,475	2	1,525
European/Italian	12	683	=	652	==	725	11	750
Asian	~	172	•	246	•	300	-	310
Gangs and Other Groups	17	2,079	78	1,981	78	2,175	28	2,300
Informant/REI/DDR/AFF								
Training	2	4,277	11	6,500	11	7,095	71	7,360
Total	100	11,760	100	13,336	100	14,570	100	15,145

Accomplishments:

The FBI realized a major victory in its investigative efforts that target colombian drug cartels, when Henry and Carlos Oriusia-Caraballo, of the Jakes Raul Oriusia organization were convicted of drug trafficking violations. This organization is significant because Jakes Raul Oriusia as a direct subordinate to Joses Santa Cruz-Londono, who has been identified as a leader of the Cali drug cartel by law enforcement intelligence and independent press reports. The Oriusia organization is documented as being responsible for the importation and distribution of multi-tory quantities of cocaine throughout the United States and Europe. During the course of this investigation, Jaise, Henry, Carlos and Gilberto were conspiring to export as much as 1,600 kilograms of cocaine per week (valued at over \$25,000,000) into the United States, primarily through New York City. As of Decamber, 1991, this investigation has resulted in 17 complaints and 11 indictments, with nine subjects convicted. Prosecution of other suspects is continuing. Additionally, 2,000 kilograms of cocaine were selzed from a warehouse in Guatemala.

In 1989, the FBI's Los Angeles field office initiated an undercover operation, COCADOLIARS, targeting the money laundering operation of a major Colombian drug trafficiting organization. This two-year investigation resulted in the seizure of approximately \$4.1 million in property. The two principal subjects, Jorge "Nacho" Restrepo and Julio Roboliedo, were indicted in January 1991, on multiple drug conspiracy and money Jorge "Nacho" Restrepo and Julio Roboliedo, were indicted in January 1991, on multiple drug conspiracy and money laundering violations and subsequently were arrested in incernational waters. They are scheduled for trial in January 1992. Additionally, approximately 40 other subjects have been arrested either by the FBI or by local law enforcement authorities as a result of information provided to them from this highly successful investigation.

The FBI's San Diego field office investigated a Mexican drug trafficking organization which smuggled 200 kilogram loads of cocains from Mexico into southern California, utilizing a corrupt U.S. Immigration and Maturalization Service (INS) Inspector at Calexico, California, the port of entry. The corruption aspect of this investigation was jointly handled with the Department of Justice, Office of Inspector General, and the U.S. Customs, Internal Affairs Department. In November 1990, the Inspector and his two co-conspirators were arrested after accepting a \$40,000 payment for allowing an

alleged cocaine shipment consisting of 50 kilograms to cross through his impection lane into the United States at Calexico, Noxico. Another subject was also arrested in December 1990, after being stopped at the port of entry. These four subjects were charged with violation of Title 21, USC, conspiracy to bribe a public official; Title 18, USC, official corruption; Title 21, USC, possession of cocaine with intent to distribute; Title 18, USC, if fearms and aiding and abetting violations. Also, two additional suspects, identified during the initial phase of this investigation, were arrested and charged with violation of Title 18, USC, production and transfer of false identification documents, and Title 18, USC, conspiracy. These subjects sold counterfeit immigration documents to an undercover PBI Agent.

Program Changes

	100	1993 Base	986	198	1993 Estimate	Inate	Incres	86/De	Crease
	Pos	뉡	Pos. MY Amount.	Pos	X	Pos. WY Amount.	Pos	X	Pos. WX Amount
sb	1,716	1,716 1,698	\$135,883	1,751	1,707	1,751 1,707 \$138,074	35	•	\$2,191

This request consists of 21 Agent positions (6 workyears), 14 general support positions (3 workyears) and \$2,191,000.

These resources would allow the FBI to continue its implementation of Regional Drug Intelligence Squads (RDISs) which will increase and assist in the management of the FBI's intelligence base on major international and domestic drug trafficking organizations. This request reflects the February 1992 National Drug Control Strategy from the Office of National Drug Control Strategy from the Office of National Drug Control Policy (ONDCP), calling for increasing the number of federal drug enforcement Agents, including FBI Agents and support personnel.

Since 1987, the FBI has dismantled or disrupted 118 significant drug trafficking organizations. Currently, within the FBI's brugs program, there are 59 core drug trafficking organizations under investigation. These types of investigations are extremely resource-intensive and utilize many different techniques in order to disrupt/dismantle a significant drug trafficking group.

The FBI has begun establishing RDISs in order to provide more effective and efficient management of intelligence information and drug trafficking investigations. There are presently 51 agents assigned to RDISs. The RDIS offices and their regirant and princate regions of responsibility are as follows: Atlanta - Southerst Region, Chicago - Midwest Region; Hueston - Gulf Coast Region. Los Angeles - West Coast/Pacific Region; Miami - Florida/Caribbean Region; New York - Northmast Redion; Phoenix - Southwest Broteaf Region; Manington Netropolitan - Mid-Atlantic Region; The regional nature of the RDISs will allow for greater mutual support among FBI field offices within the various regions. This increase would enable the FBI to add to existing RDISs and allow for the addition of new RDISs.

The goal of the RDIS concept is to document and profile major drug trafficking organizations for eventual selection as Joint or parallel investigations on a Federal, State or local level, and to expand and enhance the drug intelligence base

of the PBI as well as other agencies participating in the war on drugs.

RDISS will assist the PBI in effectively and efficiently addressing organizations by providing a complete picture of the group to include its members, activities, location, and finances. The establishment of RDISS in key trafficking and transit areas would address the immediate need to fill intelligence gaps in a cost effective and timely manner. It is the goal of the PBI to include other Fmederal, State and local law enforcement agencies in its RDIS intelligence gathering activities. This intelligence will be shared with other Fmederal agencies as well as State and local law enforcement agencies with drug enforcement duties.

RDISS will enhance the FBI's standardized fieldwide approach to drug intelligence investigations. By using the Racksteering Enterprise Investigation (REI) format and the Drug Information System (DIS) the FBI will profile drug rateficking organizations; in an autocasted format. The FBI format is broken down into adpht specific areas organization, operation, finances, police/public corruption, communications, characteristics, assessment and basis of information provided. This process allows for identification of the organization, the identification for current drug trafficking activities of the organization of drug searce of supply, and geographic areas of the U.S. aupplied. This format allows for detailing the distribution of drug revenues/profile, financial institutions used, methods of transferring drug currency from the U.S. or foreign countries. The marea of police/public corruption, the identification of individuals and officials involved with corruption and the remunaration paid to them, as vell as identification of individuals and officials involved with corruption and the unveillance techniques and other profective measures utilized. The assessment allows for the identification of potential areas and methods of penetration by law enforcement agencies, the individuals whose incarcration would disrupt the organization and between competing drug organizations; and designates what information which has been provided by other agencies, identifies the originating agency, if the information would be admissible in court, and if the information is classified.

Intelligence input from the geographic regions which encompass the principal drug trafficking centers and U.S. ports of entry is essential. Establishment of RDISs in various field offices along with the continued integration of the DIS will more productively utilize intelligence data as follows: a) in accordance with the RB1's NDS; b) to address all trafficking and transit regions covered by the PB1; and c) to target designated High Intensity Drug Trafficking Areas (HIDTAS).

PBI Agents assigned to a RDIS function within the respective regions have responsibility for developing sources of information and REIs. RDIS Agents will gather, analyze and disseminate intelligence data, analyze data in the DIS database, and conduct liaison with agencies in the drug enforcement community.

Drug The 14 general support positions associated with the 21 Agent positions are needed to perform clerical and secretarial functions, as well as visual investigative analysis and criminal informant management system duties in support of PBI D Program investigations. Critical word processing, file maintenance, evidence control, trial preparation, and other non-investigative administrative functions must be performed to support investigations.

ease	Amount \$14,154
zod/a	¥ 20
Increas	Pos.
mate	Amount \$371,080
93 Esti	4,214
1	Pos.
9.6	356,926
1993 Ba	4,158
Pool	Pos. 4,253
cted	\$334,271
as Ena	4,076
1992	Pos. 4,229
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LONG-Range Goal: To reduce losses in Government programs and private sector businesses from corruption, fraud, and embazzioments; and to provide investigative assistance to the Department of Justice, including United States Attorneys in civil and antitrust matters.

Major Objectives:

To continue to identify, investigate, and obtain prosecution in Federal fraud and bribery violations committed by officers, directors, and major stockholders of financial institutions, particularly those which result in the failure or merger in lieu of failure of a financial institution; major fraud against the Government cases such as those involving Federal program fraud, bribery, and embaziament violations; fraud against the Government cases such as those involving management officials and officers of firms doing business with or for the Federal Government; Federal violations involving systemic corruption by Federal, States, and local public officials, as well as private citizens acting in complicity with waste; and Federal violations committed by major companies involved in the illegal disposal of hazardous waste; and Federal violations involving significant economic crimes within the FBI's jurisdiction.

To continue to assist other Pederal, State, local, and foreign law enforcement and regulatory agencies in making a coordinated, effective attack on white-collar crime.

Base Program Description: White-collar crime is defined as those illegal acts which are characterized by deceit, concealment or violation of trust and which are not dependent upon the application or threat of physical force or violance. These acts are committed by individuals and organizations to obtain money, property or services; to avoid the payment or loss of money or services; or to secure personal or business advantage. The Department of Justice has identified and ranked piticatity areas regarding white-collar crime. These are crimes against Federal, State or local governments by public officials and private individuals; crimes against businesses, consumers, investors and employees; and crimes affecting the health and safety of the general public.

The problems facing our nation's financial institutions have required the commitment of substantial resources to combat crimes in which financial institutions are victimized by insiders in those institutions and outsiders. Other high priorities are Department of Defense procurement fraud, health onselvate fraud, housing fraud, environmental orimes, law enforcement corruption, especially that which is drug-related, computer fraud, insurance fraud, securities/commodities fraud, boller room/telemarketing fraud, and money laundering activity relating to white-collar crimes.

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The complex nature of white-collar crimes often requires the FBI to employ sophisticated investigative undercover operations, and electronic surveillance. In addition, the FBI is increasingly utilizing forfeiture statues to deprive white-collar criminals of their ill-gotten gains.

half The scope of the White-Collar Crime Program (WCCP) is such that it is a major investigative program priority in one hall of the PBI in terms of resources and accomplishments. In 1991, the WCCP fully utilized its funded resources, expending a total of 2,224 Agent workyears in white-collar crime (WCC) investigations, 37 percent of which were to address Financial Institution Fraud matters. Addressing various areas of the WCCP has kept the FBI in an ever changing and growing law enforcement environment. Since the late 1980s, the FBI's WCCP has focused mainly on financial institution failures and Housing and Urban Devalopment fraud. In the last few years, the number of failed financial institutions has continued to increase and at present, there is no indication that the problem will decrease in the foreseeable future. In order to continue to address major areas of traditional WCC investigations, suc as financial institution failures, additional resources will be required in 1991.

Historically, the other areas of WCC which the PBI has addressed prior to the 1999s are public corruption, fraud by wire, and bankruptcy fraud. The increase in drug trafficking throughout the United .ates has directly resulted in a substantial increase; in drug-related corruption, particularly involving law enforcement officers. In addition, the PBI expects burgeoning bankruptcy fraud as a natural outgrowth of the financial institution fraud crisis. With the detection expects burgeoning bankruptcy fraud as a natural outgrowth of the financial institution fraud crisis. With the detection of perpetrators at greater rates, it is expected that efforts will be made to hide assets wherever possible, to avoid saizure and forfeiture of illegally obtained funds. Currently, the number of bankruptcy fillings referred to the U.S. Trustees is growing at a significant rate and is expected to increase, therefore, the workload of the WCCP will grow accordingly. With the changing society of the 1990s, there are many new areas of concern to the FBI's WCCP. These subprogram areas conclude Health and Human Services fread, environmental crises, telemarketing fraud, and computer crises. As Americans continue to live longer and prosper as senior citizens, telemarketing fraud and health care fraud are expected to increase. A large number of the individuals victimized by both types of fraud are older citizens who are either dependent on health care funding or are victims of telemarketing or boiler room frauds. The FBI is trying to establish intelligence bases in these frounds for the factoring the consuming and personnel intensive. The same can be said for environmental and computer crime violations. The FBI and other law encourage to fully address these investigative matters.

In the last three years, the FBI's WCCP has received 446 Agent positions and \$74,581,000, most of which were specifically to address the Savings and Loan Criais. The problem still exists though, and continues to grow. Therefore, the FBI must to dedicate Financial Institution Reform, Recovery, and Enforcement Act (FIRREA) and crime control Act (CCA) of 1990 resources to this area. However, in order to address emerging MCC violations in the 1990s, the FBI requires the requested enhancements or these growing crime problems will not receive the attention they are due.

The activities of white collar criminals map the economy of incalculable amounts of productive resources and divert micold amounts of public funding from their intended purposes. In the process, public confidence in institutions of commerce and government is severely undermined. The vitality of the economy and the public fisc are very much affected by those crimes.

Over the 1992-1993 time frame, the PBI plans to reprogram 65 Agent positions (50 in 1992 and 15 in 1993) and 38 support positions (29 in 1992 and 9 in 1993) and \$ 8,001,000 (\$3,135,000 in 1992 and \$4,866,000 in 1993) from the PCI and Domestic Perrorism programs to increase the emphasis placed on its Health Care Fraud initiative. This growing crime problem has its roots in practically all aspects of society. The PBI realizes that the health care field is continuing to grow as citizons have begun to live longer and, therefore, depend on quality health care at equitable rates. Health care coats have continued to expand as a percent of Gross National Product (GNP). Recent estimates place it at 13 percent of GNP. Thus, even a small portion of fraud and abuse can amount to substantial losses to society. Fraud and abuse in this area have grown at an even greater rate as affected consumers are somewhat uniformed of what fair treatment should be. A reprogramming of Agent and support positions will permit the FBI to increase its investigative efforts in addressing health care fraud expeditiously and avoid greater cost to the American consumer, particularly the elderly.

<u>Accomplishments and Morkload</u>: Accomplishments of the WCCP are presented through the following accomplishment charts and case write-ups, describing the achievements in the investigative areas of financial institution fraud, governmental fraud, public corruption, and economic crimes.

inates 1993	24,945 56,015 24,190 56,570
1992	23,431 52,194 50,680 24,945
1991	22,014* 48,835 47,418 23,431,
7990	22,031 46,806 45,357 23,480*
Lten	INVESTIGATIVE MATTERS: Beginning Received Resolved Resalving

* Between 1990 and 1991, the WCCP total investigative matters remaining decreased by 1,466 due primarily to a redesignation of Civil Suits to the Miscellaneous Program, and the recording of WCC fugitive matters within the Violent Crime and Major Offenders Program.

Lten	1990	1881	1992	Estimates 1993
JUDICIAL PROCESSES INITIATED: Convictions Pretrial Diversions	4,689	4,533	4, 84, L	5,197
Fines Fines Recoveries & Restitutions (\$000)	\$86,696 \$1,024,104	\$71,515 \$1,160,415	573,875 \$1,199,742	\$76,313 \$1,239,333
Potential Economic Loss Prevented (PELP) (\$000)	\$556,915	\$1,263,184	\$1,304,869	\$1,347,930
Claims Against the Government: Filed (\$000) Settled (\$000)	\$118,633 \$21,677	\$122,548 \$22,392	\$126,592 \$23,131	\$130,770 \$23,895
Claims by the Government: Filed (\$000) Settled (\$000)	\$288,406 \$85,645	\$297,923	\$307,755 \$91,391	\$317,911 \$94,407
FORFEITURE PROGRAM (\$ in millions) Seigures: Number Value Forfeitures:	3,993	5,652	5,800 \$450.1	7,550
Value Value	3,328	3,155	4,938 \$254.0	6,900
NOTE: The 1992 and 1993 statistical accomplishments under the captions INVESTIGATIVE MATTERS and JUDICIAL PROCESSES INITIATED (convictions and pretrial diversions only) were derived by taking the 1991 year-end statistics in each cate	plishments under the lons only) were des	he captions INVESTI	GATIVE MATTERS and 1991 year-end stat	JUDICIAL PROCESSES

and dividing by the workyears utilized by the program, to obtain the percentage of workload per taristics in each category, and dividing by the workyears utilized by the program, to obtain the percentage of workload per taristics in each category, was then multiplied by the anticipated workyears available to get the projected accomplishments. The resulting statistical information will reflect 1991 year-end with an historical increase reflected in the outyears.

A financial institution fraud investigation was conducted jointly with the U.S. Department of Agriculture (USDA), the Internal Revenue Service (IRS), the U.S. Customs Service (USCS), and the Department of Defense (DDD). The investigation commenced in August 1989, predicated on source information that the Atlanta Banch of the Banca Mazionale Dal Lavoro (BNL-Atlanta) provided "off-book" loans to Iraq. These loans totalled several billion dollars and were not disclosed to Federal regulatory examiners or auditors. BNL is the largest bank in Italy and 96 percent of it is owned by the

named Republic of Italy. A Turkish-owned trading company, one Iraqi Bank, and eight individuals including four Iraqi officials are under indictment. Two former BNL-Atlanta employees have pled guilty, neither of whom were those the indictment. Forfeiture provisions in the indictment total approximately \$800 million.

ö A health care provider fraud investigation was conducted jointly with the FBI's Los Angeles field office, Department of Health and Human Services, Postal Inspectors, Internal Revenue Service (Civil) and the California Bureau of Hedi-Cal Fraud Unit. The primary subject of the investigation and his associates engaged in a "boiler room" type operation to expect the Anglorate and Hedi-Cal of approximately \$25 million in payments to the alderly focusing on durable medical equipment fraud. In an elaborate scheme, most of the proceeds from the illegal activity were transferred to foreign banks. Approximately \$13 million was traced to banks located in Svitzerland, Liechtenstein and Spain. To date, the task force has seized in excess of \$5 million in assets and is obtaining Letters Rogatory to review the foreign bank records for additional forfeiture. The subjects of this investigation were indicted and are avaiting trial.

On January 11, 1991, a partner of the law firm of Zimmerman and Schwartz, P.C., appeared before U.S. District Court, District of Colorado, and was sentenced on a one-count violation of conspiracy to commit bankruptcy fraud. The subject received 18 months' incarceration, two years' probation, and was ordered to make restitution of \$100,614.91. The subject received a 18-month concurrent sentence and \$50.00 victim fee agsessment for a one-count violation of bankruptcy fraud. In addition, Zimmerman and Schwartz, P.C. (now defunct) was ordered to pay restitution of \$5,000 to the Trustee in Bankruptcy, District of Colorado, and a \$200.00 victim fee assessment.

A fraud by wire investigation in Newark utilized an undercover agent to make contact with two former scientists/see of Nerds and Company, a major pharmacettical firm. The scientists were offering to sail the fermentation process for the prescription drugs Invermecton, Newecor and Interferon. Nerds and Company currently holds active patents on these fermentation processes. The two scientists, Bernard Nayles and Mario Miscio, negocitated the price for the sale of one of the processes at \$1.5 million. On August 21, 1990, Mayles and Miscio were indicted, later convicted and, on May 31, 1991, sentenced to nine and five years incarceration, respectively, as well as fines and restitution.

As of Novamber 10, 1991, the number of falled/merged financial institutions under investigation by the FBI is 727.
This number is comprised of 109 banks, 189 savings and loans, and 29 credit unions. This is an increase of 525 falled financial institutions (FIF), or 260 percent since 1986. For the period 1986 through November 10, 1991, FIF matters and dear investigation by the FBI increased eighteen percent from 7,286 to 8,580. During the same time period, major FIF matters under investigation by the FBI increased 50 percent from 2,948 to 4,415.

of Justice On Pebruary 21, 1991, the Attorney General announced a plan to establish a New England Bank Fraud Task Force to Investigate bank fraud in the six-State New England region consisting of Massachusetts, Rhode Island, New Hampshire, Maine, Vermont, and Connectiour. The purpose of this task force is to aid the efforts of the United States Attorneys Attorneys and Propaga is a signal and area in identifying, investigating, and prosecuting major frauds against financial institutions. The task force is headquartered in Boston. Staffing includes PBI Special Agents, Department of Justice Attorneys, Regulatory Examiners, U.S. Secret Service (USSS) Agents, Internal Revenue Service (Criminal Investigative Division) Agents, and a number of Assistant United States Attorneys (AUSAs).

Since the enactment of the Trassury, Postal Sarvice and General Government Appropriations Act of 1990, Public Law 101-509, Section 528(A), giving the U.S. Secret Service concurrent jurisdiction in FTE maters, the FEB has accorded to the U.S. Secret Service concurrent to the Deputy Attorney General for Financial Institution Fraud, U.S. and the U.S. to satisfied training Institution Fraud, U.S. and the U.S. to Residuate available U.S. Resources into existing FIF investigations. At the request of the U.S. the FE has provided training for over 100 U.S. Agents in the Investing FIF maters. On March 1, 1991, the Attorney General delegated to the Director of the FE has authority under section 528(A), to accept the services of law enforcement personnel (including the U.S.) and to coordinate the activities of such law enforcement personnel in the Personnel of any Investigation and prosecution described in Public Law 101-509, Section 528(A). In addition, on March 22, 1991, the Director of the FEE and the U.S. Section 528(A) in addition, on March and efficiently coordinate the jurisdiction responsibilities.

The following chart depicts accomplishments for 1991 of the WCCP by subprogram.

Zines (\$000)	\$7,767 \$,035 46,889 7,706 7,706 \$71,515	1991 Estimate Increase/Decrease	Amount Post HY Amount \$171,080 225 56 \$14,154	sitions (35 vorkyears), 89 follows - Pinancial workyears); Health Care nd Economic Crimes - 51 Agent
Recoveries/Restitutions . (\$000)	\$\$49,951 327,465 64,261 146,440 \$1,160,415	1992 Base 1992 Entim	Perm. Pos. HY Amount Pos. HY Amount Pos. HY Amount 4,253 4,158 \$356,926 4,478 4,214 \$371,080 225 56 \$14,154	ital enhancement of 136 Agent po This request is broken out as 3 general support positions (8 port positions (5 workyears), a
Convictions/Pretrial Diversions	2,559 1,156 723 405 4,894	7	Perm. Post.	Program is requesting a to rkyears), and \$14,154,000. itions (13 workyears) and 3 rkyears) and 23 general sup
	Pinancial Institution Fraud Economic Crimes Governmental Fraud Public Corruption Other Matters (MCCP)	Program_Changes:	White-Collar Crime	For 1993, the White-Collar Crime Program is requesting a total enhancement of 136 Agent positions (35 workyears), 89 general support positions (21 workyears), and \$44,154,000. This request is broken out as follows - Financial Institution Fraud - 50 Agent positions (13 workyears) and 13 general support positions (8 workyears); Health Care Fraud - 35 Agent positions (9 workyears) and 23 general support positions (5 workyears), and Economic Crimes - 51 Agent

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positions (13 workyears) and 33 general support positions (8 workyears).

Financial Institution Fraud (FIF): 50 Agent Positions (13 Workyears), 33 General Support Positions (8 Workyears), and \$5,210,000.

Financial institution failures are among the most significant problems facing the United States today. Escalating increasing abilied institutions across the country have given rise to an increasing number of FIF investigations that first tasked with solving. Though a slight decrease in caseload and failure investigations occurred during the first two months of Fiscal Year 1992, it is too early to determine if a trend of this nature will continue. To the contrary, the Federal Deposit Insurance Corporation (FDIC) and the Office of Thilf Supervision (OTS) have indicated that over 1000 banks and savings and loans could fail between now and 1994. During 1991, a total of 26,919 criminal referrals were received from financial institutions and/or regulatory agencies.

The growth and nationwide implications of FIF have resulted in the designation of the FIF crime problem as a top priority of the Attorney General's Economic Crime Council and the current Administration. In addition, on October 1, 1990, the FIF initiative was designated the numbor one enforcement priority of the WCCP.

All investigative resources received through the Financial Institutions Reform, Recovery and Enforcement Act (FIRREA) of 1990 and 1991, and the 1992 appropriation enhancements, have been allocated to FBI field offices having the most acute needs in FIF matters, placing emphasis on major cases and tesk force priorities. Specific tracking mechanisms are in place to monitor the utilization of these resources, along with identifying the field offices where FIF continues to be the most acute. Although resource enhancements were received under FIRREA, CCA, and the 1991 and 1992 appropriations, the FBI remains in the position of not being abla to fully address the projected growth in the FIF workload. The FBI receives approximately 500 potentially fraudulent FIF cases each month. In addition, it is predicted that another 400 financial institutions could fall in the next year.

The following chart depicts the total number of FIF cases under investigation by the FBI at the end of the last six years and including the first two months of 1992. Also included is the number of cases where the loss or exposure is \$100,000 or more which includes failed financial institutions (major cases) for 1986 through November 30, 1991.

Total Major Cases	2,948	3,393	3,446	3,605	3,672	4,336	4,435
Pending Cases	7,286	7,622	7,385	7,819	7,613	8,678	1991) 8,580
							(As of November 30,
Year	1986	1987	1988	1989	1990	1991	1992

Health Care Fraud: 15 Agent positions (9 Workyears), 23 General Support positions (5 Workyears), and 53,645,000

In 1991, the United States is projected to expend \$700 billion in providing health care to the public. This equates to an expenditure of \$21,000 per second. By comparison, in 1980, approximately \$210 billion was expended for health care. By 1994, the United States Chamber of Commerce setlantes the United States health care costs will eclipse \$1 trillion, and \$1.6 trillion by the turn of the century. By the year 2000, health care may consume up to 16.4 percent of the nation's gross national product (GNP).

In 1991, 71 Agent workyears were utilized to address Health Care Fraud. Between 1992 and 1993, the FBI will provide an additional 65 Agents through a reprogramming to help combat this growing crime intilative. From 1989 to 1991, FBI expenditures in health care fraud investigations have more than doubled from \$4.2 million to \$9.3 million. While emphasis abeen on health care frauds, significant criminal problems continue in virtually every aspect of the health care industry. Limited resources are currently addressing identified criminal problems while consequential frauds continue to go undetected.

Health care fraud is a criminal activity which is committed by both highly educated health care professionals and specialized business entities. Health care frauds occur in every segment of the health care industry. Fraud occurs in hospitals, nursing homes, clinics, and pharmacies. Health care frauds have been committed by durable medical equipment (DME) companies and suppliers, pharmacautical representatives, medical testing laboratories, and others who provide services to health care professionals and institutions.

Health Care fraud continues to be a top investigative priority within the FBI's WCCP. Additionally, the safety issues, combined with the enormous economic considerations, have been recognized by the Attorney General's Economic Crime Council which has mandated health care fraud as a top prosecutive priority.

Health care fraud investigations cross all boundaries of medical claims for services. Fraudulent activities are perpetrated by providers in all health care service programs, including Medicaid, Medicare and private health insurance plans. The Chaber of Commerce estimates that between five to twenty percent of all paid insurance claims are fraudulant or questionable. Investigative emphasis focuses equally on each of these areas which has increased resource needs as health care costs escalate yearly.

The extent of possible fraudulent health care activity can be seen in the Federal and State and local funding levels. Healcaid is funded by both the Federal and State Governments with each state contributing up to 50 percent to the program. Healcaid is funded by both the Federal and 50 percent. In 1990, Federal/State contributions to Medicaid totalled approximately 572.6 billion. The Federal Government's share of contributions was approximately \$37 billion. Hedicare is funded entirely by the U.S. Government. In 1990, \$112.2 billion was expended in medical claims for the elderly Medicare's high cost and continued rapid growth are evidence of inadequate according incentives for patients and providers to contain costs. Other Government sponsored programs, to cinclude benefits provided to Federal employees, retired and active military and their dependents, veterans, and others, account for \$92.4 billion in current.

expenditures. Private health insurers, through contributions by employee benefit plans and the general population, support and pay expenses of the substantial balance of health care costs. Private insurance costs as well as out-of-pocket expenses account for the majority of expenditures or \$182.8 billion.

The PBI's Detroit field office has actively pursued health care fraud investigations during the past eight years. Through this period, it has sateblished an infeelingence data base and trained investigators. The PBI's Detroit field office investigative afforts have recorded prosecutorial convictions in excess of 700 licensed providers and health care facility owners. Detroit's investigative strategies reflect the pervasive crime problems associated with health care. In proposing a long-term investigative attended to health care frauds, the PBI proposes to emphasize investigative activity with the 1991 enhancement by developing a national criminal intelligence base similar to the framework of investigation used by the Detroit field office.

The WCCP has established proactive investigative scenarios in the 12 field offices focused on detecting Medicald frauds. Through use of cooperating witnesses, undercover Agents and consensual monitoring, proactive investigative plans are focused on health cure frauds lavority witnesses, undercover Agents and consensual monitoring, proactive investigation and controlled substances. Proactive investigative techniques have also been developed to investigate provider frauds being conducted by hospitals, clinics, durable medical suppliers, mobile clinics and other health care significant statistical accomplishments should be realized. With the establishment of these investigations, significant statistical accomplishments should be realized. With the establishment of these investigations, provider suppliers, no health care will expand to include more sophisticated criminal activity being committed by health care professionals, hospitals and durable medical equipment suppliers. This expansion will require additional agent resources to address the increase in investigations referred.

Economic Crimes: 51 Agent positions (13 Mgrkyears), 33 support positions (8 workyears), and \$5,299,000.

This request consists of three components:Fraud by Wire (10 Agent positions, 7 support positions, \$1,051,000); Bankruptcy Fraud (16 Agent positions, 10 support positions, \$1,655,000); and Computer Crimes (25 Agent positions, 16 support positions, \$2,591,000).

Fraud by Wire:Frauds perpetrated upon citizens and business organizations of this country, other than financial institutions, are investigations include all types of fraudisch, are investigations include all types of fraudisch, are investigations include all types of fraudisch schools are seconds, frauds in the insurance industry, and securities and commodities frauds. Additional resources are necessary in order to enhance the WCFPs investigative efforts in these areas while continuing to provide resources to other areas of fraudisch activity. In 1991, the PBI utilized 189 Agent workyears to address the fraud by Wire infiative. This request includes an additional 10 Agent and 7 support positions and \$1,051,000.

Many of the same aconomic forces which triggered the financial institution crisis have significant future ramifications for the insurance industry. Insolvencies in the insurance industry, while not widely reported, have more than tripled

in the last ten years. Healthy insurance companies are assessed over a billion dollars a year to fund State "quarantee funds" established to pay the delinquent claims of insolvent insurers. While the insurance industry is primarily regulated at the state lavel, the multi-state nature of the industry often causes these investigations to be beyond state investigations. In such circumstances, it is the FBI which has the proper expertise to step in and conduct these investigations. It is anticipated that, as a result of the growing number of insolvencies, the referral of insurance fraud allegations will increase substantially.

trend which is expected to continue. To date, the FBI has primarily focused its efforts in the last several years, a trend which is expected to continue. To date, the FBI has primarily focused its efforts in the area of penny stock fraud and fraud in the commodities requistors through the Securities and Commodities Fraud Working Group continues to identify significant crimial violations in areas traditionally requisted through civil enforcement. Insider trading is perhaps the most visible example. Additional agents are needed in New York, Chicago, and San Francisco to address securities fraud on the floor of trading exchanges. Los Angeles, Danver, Salt Lake City, Newark, and Mami have a burgeoning problem with respect to penny stock frauds which needs to be garessively addressed. Data compiled by the Securities and Exchange Commission (SEC) reveal that complaints by investors against penny stock brokes have more than doubled in two years. Currently, complaints involving penny stock complaints the SEC receives against broker dealers. Investigations of these matters are complex, long term, and labor intensive.

The evolution of global securities trading and the concept of a worldwide market based economy have opened new opportunities for fraud has the securities opportunities for fraud the securities frow a where the victims or subjects are foreign citizens. The global implications of these investigations exacerbate an already complex crime problem and necessitate the expenditure of additional resources to contain the

Telemarketing frauds involving ten or more victims or losses over \$25,000 are considered to be priority investigations within the PBI. The PBI's primary focus in this area continues to be investment frauds which involve a relatively high dollar loss per victim. The three primary examples of this are the fraudulent sale of investment certificates with quaranteed rates of return, investment collectibles such as stamps and colns, and franchise business opportunities. The bollar room sale of limited partnerships has abated somewhat due to changes in the tax code; however, real estate, oil, natural gas, and coal all remain popular vehicles for investment frauds.

The exponential growth in telemarkating fraud is found primarily in the low loss high volume operations selling office products, vacation packages, water purifiers, and similar items. While these frauds sellom have the tradic impact on the investment frauds, the amounts of money taken by fraud in these schemes far exceeds the total losses incurred in the higher loss per victim frauds. Because several Federal agencies share jurisdiction with respect to this problem, the FBI participates in telemarketing task force projects with the Service, U.S. Postal Inspectors, the Federal Trade Commission, State Attorneys General, and local law efforcement officials. Currently task forces are being operated in Los Angeles, San Diego, Miami, Salt Lake City, Phoenix, and Las Vegas; however, they cannot

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the begin to keep pace with the rising workload in this area. These operations continue to be primarily based in southeast and the west, but the problem is growing. In recent hearings before the Subcommittee on Transportation and Mazardous Materials of the Committee on Energy and Commerce, U.S. Mouse of Representatives, numerous witnesses testified to the Committee with regard to telementatives. Marcican public. In the testimony presented by Mastercard International Incorporated and VISA U.S.A. Inc., it was stated that, "estimated in 1989 that losses due to telemarketing fraud exceed \$1 billion per year." Mastercard and VISA also stated that "The amount of this fraud since 1889 continued to grow. There are hundreds of thousands—If not maillions—of victims of telemarketing fraud in the United States each year. The elderly, the trusting and other susceptible population groups make up a disproportionately large share of these victims."

Bankruptcy Fraud:FBI experience has shown that bankruptcy fraud cases are complex and require substantial lengths of time time to investigate. The number of bankruptcies filed in the United States increased dramatically during the 1980s. This increase is partially due to economic conditions, but also to the liberalization of the bankruptcy filling process. The increased bankruptcy fillings have severely strained the ability of the bankruptcy court to monitor the progress of individual cases, greatly enhancing the opportunity for fraud. In some cities, a widespread belief exists that there is a license to steal by committing bankruptcy fraud. In 1991, the FBI utilized 52 Agent workyears in bankruptcy fraud investigations. The 1993 request is for an additional 16 Agent and 10 support positions and \$1,655,000.

The sheer volume of bankruptcy filings and dollar amounts in the system offer a ripe opportunity for abuse. This abuse, known to exist, is largely unaddressed. FBI resources are concentrated on major "Bust-Out" operations, the organized type of bankruptcy, leaving bankruptcy fraud involving individuals too infrequently investigated.

On October 26, 1986, the "Bankruptcy Judges, U.S. Trustees, and Family Farmer Bankruptcy Act of 1986" was enacted which greatly expanded the U.S. Trustee Program. The U.S. Trustee's office is the "Matchdog" agency tasked with identifying fraud within the bankruptcy system and referring such matters to the FBI and to the U.S. Attorney's office for Investigation and prosecution. The U.S. Trustee actually seeks and encourages prosecution of bankruptcy fraud to establish the necessary deterrence and actively supports such prosecution through expertise in understanding complex matters. The FBI is the sola law enforcement agency responsible for bankruptcy fraud investigations and must maintain its support of the Office of the United States Trustee. The impact of bankruptcy matters continues to be a growing crime problem. The FBI anticipates that the current operations will expand and reveal other areas of bankruptcy

The bankruptcy courts have swelled with the onslaught of bankruptcy filings. In addition to having an impact on the courts, the massive number of bankruptcy filings is having an effect on FBI workload. An even greater increase in bankruptcy fread cases is anticipated due to the Financial Institution Fraud crisis. Several defendants in FIP cases have filed bankruptcy declaring they have no assets or inadequate assets to repay debts owed. An increase in criminal and civil forfeiture actions relating to the FIP crisis may cause a significant increase in the number of bankruptcies filed and the number of individuals committing bankruptcy fraud to conceal assets.

Debtors, who are faced with bankruptcy, may hide their assets prior to filing bankruptcy and/or otherwise make gross misrepresentations to the U.S. Bankruptcy court in order to fraudulently convert assets rightfully belonging to creditors to themselves. Bankruptcy "specialists" are acting in concert with bankruptcy trustees, attorneys, and auctioners to deceive the bankruptcy court and embozzle and/or stoal assets from the bankrupt estates. As of September 21, 1991, there were 915 bankruptcy fraud cases currently under investigation by the FBI. A high percentage of these cases were referrals received from the U.S. Trustees.

Computer Crimes:A Memorandum of Understanding (MOU) between the FBI and USSS, updated on June 2, 1989, provided for FBI jurisdiction of computer crimes in traditional FBI investigative areas through concurrent jurisdiction in "Pederal interest" computers. The FBI has concurrent jurisdiction with the USSS in many other computer crimes.

The 1993 request would add an additional 25 Agent, 16 support positions, and \$2,593,000 to this crime initiative. This increased emphasis is in response to the parception of virtually every law enforcement expert that computer crimes are likely to be one of law enforcement's greatest problems in the future. The FB1 is taking a proactive approach with regard to computer crimes. The evolution of technology has made computer literacy and accessibility commonplace. This has given opportunities for computer-related criminal activity to almost everyone, from teenage "hackers" to experience criminals. Through mass marketing of personal computers, the simplification of programming, and the accessibility of pre-packaged software have been instrumental in integrating the computer into everyday life. These same advances have also cubstantially increased the threat of computer-related crimes.

The FBI has found that computer crime is often one of the most elusive crimes to investigate. It has no geographic limitation, and the entire transaction may last less than a second. It can also threaten the integrity and reliability of sensitive computer systems. The FBI has found that many computer crimes are much like traditional crimes except that the criminal uses a computer as the instrument of the offense instead of the forger's pen and fraudulent documents. Other activities, however, such as unleashing destructive viruses, are unique to computers. All have the potential for causing great financial loss or denial of service in a matter of seconds or for causing destructive effects that can last for days, weeks, or months.

Computers have become an integral part of American government, as well as scientific, financial and business communities. Computer technology, with-all of its gains, has also developed a new breed of criminal: the technologically sophisticated thisfer who clandestinely breaks into computers and steals, alters or destroys computerized files. These "light tech" this was able to destroy computers, files, and information and inferfere with computer related corporate computer related corporate computer related crimes are significated. While setimates vary, computer industry sources indicated that computer related crime (including software theft) costs U.S. companies as much as \$5 billion per year, with each incident costing approximately \$450,000. The attencts and sinvolve "mackers" marely provasing through a computer siles, but more frequently they involve the theft of information and sompletes and elevents are not only individual computers but also entire networks. More recently, incidents of computer viruses and network-based computer

worms have seriously undermined the integrity of the Nation's computers.

The PBI is revemping policy and procedures with regard to computer fraud investigations. It is anticipated that these new policies and procedures will drastically increase the number of computer fraud investigations. Under the new quidelines, all FDI field offices will review any allegation of a computer crime that may have occurred. In addition, the FBI is establishing an entire squad in the FBI's Weshington Metropolitan Field Office (MMFO) to address national and international computer fraud. The MMFO squad will act as a liaison with all FBI field offices and will be able to interface with Agents throughout the country to address computer fraud crimes which are national in scope.

No other law enforcement organization has the ability to address these sophisticated crimes which are both national and international in scope. FBI contacts in the international law enforcement community have revealed that they, too, are gearing up to address anticipated serious law enforcement problems in the computer crimes area in the future.

Federal Bureau of Investigation

Salaries and expenses

Justification of Program and Performance

Activity Resource Summary (Dollars in thousands)

Activity	1992	as Enac	ted		193 B	980		993 Est	Imate	Incre	ase/Dec	rease
Investigative Support	Perm.	뵼	Pos. MX Amount	Perm.	ğ	Perm. WY Amount	Perm.	¥	Perm. NY Amount.	Perm.	Ä	Perm. NX Amount
Training	366	355	366 355 \$28,213	366	355	366 355 \$37,272	366	355	366 355 \$37,272	:	:	:
Federal	358		347 30,095	358	347	358 347 32,129	358	347	358 347 32,129	:	:	:
Processing and Telecommunication	497	485	136,772	497	485	142,542	497	485	136,218	:	:	-6,324
Information Management Technical Field	739	739 817	41,492	739	817	739 817 44,609	739		44,609	:	:	:
:	187	169	187 169 75,116 187 184 92,449 210 190 103,828 23 6 11,372	187	184	92.449	210	190	103.828	77	9	11.372
Total	2,147	2,173	2,147 2,173 311,688 2,147 2,188 349,001 2,170 2,194 354,056 23 6 5,055	2,147	2,188	349,001	2,170	2,194	354,056	23	Ψ	5,055

Investigative support for FBI programs is provided through training, forensic laboratory examinations and research, efficient management of investigative and administrative records, automatic data processing and telecommunications management and maintenance, and technical field support and equipment supply.

	1992 a	Enact	1992 as Enacted		1993 Bar	96	199) Est	nate	Increa	se/Decre	989
	Perm. Pos.	¥	HY Amount Pos. MY Amount	Perm. Pos.	ž	Anount	Perm. Pos.	¥	Porm. Porm. Porm. Ros. MX. Amount.	Porra.	HX,	Anount
Training	366	355	\$28,213	366	355	\$37,272	366	355	\$37,372	:	:	:
LONG-RANGE GOAL: To develop and improve the investigative, managerial, and technical capabilities of FBI Special Agents and support personnel through research, education, and training to insure that they are prepared to carry out their responsibilities in an efficient and effective manner and in compliance with the law and Government regulations.	elop and rough red fficient	improvate and ef	e the inve education fective ma	stigati , and t nner ar	raining	nagerial, y to insur empliance	and tech e that the	nical hey ar law a	capabiliti e prepared nd Governm	es of F to car ent reg	BI Spec rry out pulation	ial Agents their s.

alor Objectives

To provide the highest level of training services for all new agents and to ensure that their knowledge and skills are developed to enable them to discharge increasingly complex responsibilities in a professional manner from the outset of their careers.

To afford advanced professional training and investigative support at the levels specified in the workload section of this submission for special agents and support personnel, enabling them to carry out their responsibilities in an efficient, professional, and effective manner.

To improve the ability of mid-level and upper-level PBI executives to carry out their incressingly complicated responsibilities more effectively and to provide for job enrichment and career development opportunities for support personnel through educational and training programs at the levels specified in the workload section of this submission.

To conduct necessary research and provide evaluative, investigative, and operational assistance to FBI field offices and FBI Headquarters in areas where FBI Academy personnel have specialized expertise.

To enhance PBI/Drug Enforcement Administration (DEA) investigative operations through the continued collocation of PBI and DEA basic agent training at the FBI Academy.

To provide firearms and related equipment to ensure that FBI Special Agents are better prepared than today's criminal element and, at the same time, to ensure the safety of these agents and the public when conducting investigations.

To maintain and improve the land, buildings, equipment, furnishings, and fixtures which make up the PBI Academy complex in a manner consistent with and conducive to an effective, efficient, safe, and healthy learning and living environment.

Inserigative, managerial, and technical capabilities of PBI's mission by developing and improving the investigative, managerial, and technical capabilities of PBI personnel through research, education, and information to insure that they are prepared to carry out their responsibilities efficiently and effectively, and in compliance with the law and Government regulations. The Training Program consists of four program elements: New Agents Training; Advanced Professional (in-service) Training and Direct Field Support; Research, Faculty Development, and Liaison; and described as follows:

New Agents Training: The period of instruction for a special agent trainee at the FBI Academy includes, but is not limited to, the following major topics over a period of 16 weeks, and 1 day (81 days): substantive statutory violations, national security matters, basic law enforcement and forensic skills, behavioral acience, legal instruction, communications, field office administration, firearms, arrest techniques, physical fitness, professional conduct, and ethics. Newly acquired skills in these areas are applied in various practical problem and most court situations. The

staff continually reviews and modifies the curriculum to insure that trainses receive proper new Agents training staff cont instruction in priority areas. Advanced Professional Training and Direct Field Support: Special Agents are brought back periodically to the FBI Academy for instruction in specialised areas based upon the investigative needs and priorities of the FBI. Specialized training and direct field support are also provided by FBI Academy instructors and FBI Headquarters personnel in field offices if this method is more cost-effective or responds to the particular need of a specific field office. Advanced Professional Training

Research, Faculty Development, and Liaison: A limited number of PBI Academy faculty members and field instructors are pursuing graduate study in job-related areas at various colleges and universities when instructional and investigative duties permit. In addition, ongoing faculty exchange programs exist between FBI Academy personnel and the Australian, British, and Canadian Police Colleges. PBI Academy instructors attend symposia and seminars and participate in other relevant educational experiences when possible. The faculty also maintains liaison with selected foreign law enforcement agencies and several foreign and United States military counterterrorism units for exchange of training information and equipment.

Maintenance and Improvement of Physical Plant: Employees assigned to eight maintenance and craft shops perform the required maintenance and improvements for the FBI Academy complex, which includes the following: 385 acres; 25 major buildings; 23 tuly-equipped classrooms; 15 training, storage, and utility structures; the Practical Problems Training Complex; six FBI firearms ranges; and DEA's International Training Pacility at Camp Upshur (located approximately 20 miles from the main Academy complex).

Base level funding for 1993 reflects a proposal to fund construction initiatives and training equipment through an advance appropriation from the Assats Forfeiture Fund of the Department of Justice (DA). The three construction initiatives at the FBI Academy total \$6,430,000. These projects includes continued development of Magan's Allay (\$1.800,000), an architectural and engineering (AEE) feasibility study for a Firearms Training Pacility (\$1.800,000), and handicapped access to the FBI Academy Dining Room (\$880,000). The expansion of Magan's Allay will include site and handicapped access to the FBI Academy Dining Room (\$880,000). The expansion of Magan's Allay will include site include a courtroom fealulity. The AEE study will identify firearm training needs, determine whether this facility could be placed in one or more buildings, the land use for the proposed facility, and estimate a probable construction cost. The third construction initiative would allow for a handicap accessible elevator to accommodate physically and individuals in compliance with Public Law 28, code of Federal Regulations, Part 42, entitled "Enforcement of this proposal is for the redesign and replacement of Justice Federally Assisted Programs". The final component of this proposal is for the redesign and replacement of a portion of the FBI Academy's audiovisual (AVV) presentation equipment and systems which are 20 years old; and Satellite Telecasting (\$410,000) to provide an earthstation, space accessing telecture full the secure construction and equipment and subjament and subjament and subjament and subjament and construction and equipment because each will help train now and current Agents to investigate seizure and forfeiture related matters.

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New FBI Spacial Agents Trained/ Student Training Days (STD): Actual/Planned Employees Attending Specialized/ Advanced In-Service Training at Academy/STD: Actual/Planned SAR Trained in Field & HO/	
1. New FBI Spacial Agents Trastidont Training Days (S Actual/Planned 2. Employees Attending Specia Advanced In-Service Trai at Acedemy/STD: Actual/Planned	Total Hours Training: Actual/Planned

279,658 271,310 303,680

5. Academy Maintenance Support Work Hours: Actual/Planned

303,680

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Estimates	1221	878	200	3,000 600 20
	1992	466	900	2,600 550 14 21
	1661	320	522	1,684 579 14
	7890	304	312	2,328 5,328 502 27
	Item	6. FBI Investigative Support-Cases Analyzed: Actual/Planned	Psychological Services: Actual/Planned	TV Studio: Original Products Finished Minutes Technical Service Jobs Satcasts Televised satcast hours
		ė		.
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Figures in decision unit workload charts which refer to students are presented in two ways: (1) the number of students and (2) student training days (STD), which is the number of students in each course multiplied by the number of training days in each course, or total training hours. Projections are based on an estimated allocation of 40,029 STD for DEA training at the FBI Academy in 1991; 28,650 STD in 1992; and 27,530 in 1993.

Figures for new agents trained represent those who entered on duty in each fiscal year. Effective July 1990, the training period increased from 13 weeks, 13 days to 16 weeks, and 1 day (81 days). There were 748 DEA employees trained at the FBI Academy in 1991. This includes 551 basic agents, 75 diversion investigators, 67 intelligence analysts, and 55 other inservice type training. Most DEA in-service training was conducted off-site from the Academy during 1991, 5imilar levels of DEA training are planned for 1992 and 1991.

•	1992	as En	1992 as Enacted	13	93 Bas	9		1993 E	timate	Incre	ag/ass	crease
	Perm. Pos.	H		Perm.	XX	Perm. Perm. Pos W. Amount Ros. W. Amount Ros. W Amount	Perm. Pos.	¥	Amount	Perm. Pos.	¥	Amount
Forensic Services Federal 358 347 \$30,095 358 347 \$32,129 358 347 \$32,129	. 358	347	\$30,00\$	358	347	\$32,129	358	347	\$32,129	:	:	:
Long Range Goal: To support the Federal criminal justice system by insuring, through scientific means, that all physical evidence is fully utilized to develop as much probative information as possible to reconstruct the crime, identify the guilty, and exonerate the innocent; and to provide specialized scientific and technical support to ongoing PBI and Drug	he Fede develop cent; a	ral cr as muc nd to	iminal just ch probative provide spec	ce syst inform	em by ation a	insuring, as possibl	through e to rec technica	scient constru	ific mean ct the cr	s, that ime, ic going l	t all dentif	physical y the d Drug

Long Range Goal: To support the Federal criminal evidence is fully utilized to devalop as much progulty, and exonerate the innocent; and to provid Enforcement Administration (DEA) investigations.

Halor Objectives:

provide professional, expeditious handling of approximately 11,500 Federal requests for scientific examination of physical

To assist in the prosecution of Federal criminal matters by providing 775 workdays of expert testimony in a full range of forensic disciplines.

To make significant progress in research projects designed to make the best use of physical evidence, stay abreast of new technology, and improve the ability to support ongoing investigations.

To provide general forensic science training courses to approximately 1,200 PBI and DEA investigative personnel, and conduct approximately 18 specialized forensic in-service courses for 400 PBI and other Federal crime laboratory personnel to maximize the use of physical evidence in the solving of crimes and prosecution of criminals.

To provide approximately 5,200 specially designed investigative devices and apparatus, as required, for use in support of ongoing investigations and to produce approximately 5,500 prosecutive aids such as charts, models and renderings.

To rapidly respond to and provide 800 workdays of on-site scientific or technical expertise in ongoing Federal investigations.

To effectively and efficiently employ FBI language, polygraph, photographic and other resources by managing various major FBI programs. Asset Program Description: Under the Forensic Services - Federal Program, FBI Laboratory examiners participate in ongoing field investigations by conducting crime-scenn searches; performing special surveillance photography; executing search warrants; and providing other on-scens ecientific and/or technical services as necessary. Porensic examinations of evidence are performed in the Laboratory in support of both FBI and DEA. In addition, other Federal evidence is examined as necessary to enhance prosecutive efforts. Funding in this program also supports an active and successful forensic science research program and forensic science training for Federal and crime laboratory personnel at the Forensic Science Research and Training Center; specialized photographic and investigative equipment in support of ongoing investigations; oversight of such publication, research, and operational support provided by the Bomb Data Center.

In 1991, work continued in the design and development of a National DNA identification Index (formerly Combined DNA Index System). The first of five development phases has been delivered to ten state and local DNA crime laboratories in seven states. When complete, the National DNA Identification Index will represent the means for State and local DNA laboratories to generate investigative leads in violent crime and other criminal investigations through the exchange of DNA records.

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						Estimates
Item		12	1990	1221	7661	1991
Requests for Examination Completed	ted	11,040	40	11,280	11,500	11,500
Specimens Submitted for Examination	tion	101,274	74	99,248	105,000	105,000
Examinations Conducted		697,38	84	546,355	575,000	575,000
Testimony Workdays		9	645	738	775	175
Investigative Support Workdays		80	886	738	800	800
Investigative Aids		5,070	20	5,174	5,200	5,200
Prosecutive Aids		5,627	27	5,325	5,500	5,500
New FBI Agents Trained		'n	532	673	320	672
FBI In-service Classes			17	74	18	18
FBI In-Service Students		ñ	328	289	400	007
Work Orders		5,076	92	4,031	5,000	2,000
Photographs Processed		2,147,105	25	1,799,790	2,000,000	2,000,000
Pages Translated		13,987	37	14,604	15,000	15,000
Polygraph Control Reviews		13,800	00	16,119	17,500	17,500
Language Proficiency Tests		56,8	997	5,872	6,200	6,200
	1992 as Enacted	Enacted	1993 Base	Base	1993 Estimate	Increase/Decrease
utomated Data Processing and Telecommunications	Perm. Pos. WY 497 485	Amount \$136,772	Perm. Pos. WX 497 485	Amount \$142,542	Porm. Pos. WY Amount 497 485 \$136,218	Porm. Pos. MY Amount -\$6,324
	•					

LONG-Range Goal: To support the FBI's information collection, storage, retrieval, and dissemination requirements through management of automated data processing and telecommunications (ADPT) resources and implementation of the FBI's Long-Range Automation Strategy (LRAS).

Major Objectives:

To improve FBI productivity by providing an additional 3,271 commercial intolligent workstations (CIMS) and related technical support throughout the FBI. To support prioritized FBI mission requirements for case, program and intelligence management by distributing information to all field offices, Legal Attachies and resident agencies in a timely, secure, and cost-effective manner by way of an integrated data, applications, and communications architecture. In 1993, the capability to handle input of large amounts of seized/subpoensed information to the data bases will be provided.

To improve accessibility and availability of information systems by renovating and expanding space by 50 percent in the FBI Headquarters Data Center, doubling the capacity of storage media, and renovating field office space in nine offices.

To meet increased capacity requirements and also support integrated data and applications architectures by reducing response time by 50 percent on the secure data communications networks.

To improve office worker productivity in seven field offices by conversion from analog dictation (tape) equipment to digital dictation (compact disc) equipment thereby eliminating the costly step of manually transcribing audio tapes to text.

To support racketeering, counterterrorism, and drug investigations and intelligence operations through the use of advanced computing techniques (expert system capability, massively parallel architecture) and multi-media (voice input and imaging) technology. By 1993, at least 25 major cases will be supported with these technologies.

Rass Program Description: The ADPT Program provides information collection, storage, retrieval, and dissemination support to the FBI's Counterintalidence, Criminal Law Enforcement Support, Investigative Operations and Support, and Executive Direction and Control missions. The strategic objective of this program is to improve the efficiency and effectiveness of the FBI's mission through the application of state-of-the-art information technology. Since approval of the FBI's initial IRAS in 1981, and with the support of the Administration and Congress, the FBI has made significant progress in achieving its automation goals and objectives. Extended Field Office Information Management System (FOIRS) capabilities, which include field office administrative functions such as word processing, case management (leads, indices, case assignments) and personnel management are now on-line to all field offices and over 400 additional field locations and are supported by two regional cumputer support centers (RCSCs) and a nationvide network of 9,695 intelligent workstations.

The 1992 appropriation anticipated lavel reflects the reprogramming of some ADPT security functions and all communications security functions of the Automated Data Processing and Telecommunications program to Other Field Programs. This reprogramming action affected six support positions and \$213,000.

Accomplishments and Workload:

1992	872,204 872,204 109
7887	832,204 832,204 103
. 1881	794,204 794,204 98
1920	757,855 757,855 98
Iten	1. FBI Computer Centers/e a. Throughput requested b. Throughput run c. On-line Applications

* The increasing requirements for Direct Access Storage Devices (DASD) are due to normal growth as additional applications are added. As the FBI moves to electronic files, increased textual data will require more DASD.

15 56 357 19

Item	7850	. 1661	1992	1993
	630	755	1,200	2,400
G. On-line Terminals INS Standard terminals	6,573 1,983	8,015 1,653	9,432	12,703
f. On-line Users PBI Law Enforcement (NCIC)	9,167 66,000	15,734 66,000	16,300	17,000
2. STU-IIIB a. Actual b. Required	1,604	1,613	2,799	2,976
** IMSs already in inventory will be added on-line as well as workstations to be purchased in 1991; therefore on-line terminals added is greater than the number of workstations to be purchased in 1993. Standard termin phased out in 1992.	added on-line as	well as workstati orkstations to be	ons to be purchased purchased in 1993.	in 1993; therefore Standard termin
 Microcomputer Support Personnel Assigned by Function a. Unit Management 	0	~	α.	~

fore, the change in inals will be * pg .

15 56 357 19 15 56 357 18 15 56 357 0 a. Untransparent b. Contract Administration c. Test and Evaluation d. Configuration Management e. Application Management/ User Support FBI-wide Support Provided by Number of Locations f. Headquarters g. Fleild Offices h. Resident Agencies i. Legal Attaches

r they are via the / goal of Air Force contract at the end of 1991.

6. Investigative Support Information System (ISIS)
a. Investigative Support
b. Vistal Investigative Analysis Functions
Supported
c. Fugitive Information System Functions
Supported
d. Input Express Functions Supported
e. On-line ISIS Cases/*
f. Locations Supported

* Although 170 databases are supported by ISIS, some of them maintain multiple cames which explains 1991 decrease.

30	SACs). Additionally,	n support of: online case files, Agent	remaining resident	ifry module for wanted	/e use of computer irces, i.e., subpoensed
29	Agents-in-Charge (A	our pilot offices i document transfer,	was provided to all	splace existing inques vas completed.	ted through extensivos 26 different sou
17 56	d Assistant Special	was implemented in firs search, electronic	OIMS) functionality (oftware modules to records	S. Vance was support that were received fi
8 99	-in-charge (SACs) al d to over 6,000 stud	ent System (GCMS) I l phone file, indic	Management System (1 on.	tation of new NCIC end stolen vehicle, h	rder of Judge Robert our million records e records.
7. Terrorist Information System (TIS) a. Functions Supported b. Locations Supported	Training was provided to 119 Special Ajents-in-Charge (SACs) and Assistant Special Agents-in-Charge (ASACs). Additionally, end-user microcomputer training was provided to over 6,000 students.	Software components of Generic Case Management System (GCMS) I was implemented in four pilot offices in support of: online guidalines, reporting requirements, national phone file, indices search, electronic document transfer, case files, Agent caseload and workbox.	Extended baseline Field Office Information Management System (FOIMS) functionality was provided to all remaining resident agencies to complete fieldwide implementation.	Software development, testing, and implementation of new NCIC software modules to replace existing inquiry module for wanted and missing person, stolen license plate, and stolen vehicle, boat and part records was completed.	The investigation and prosecution of the murder of Judge Robert S. Vance was supported through extensive use of computer automation to analyze, collate, and match four million records that were received from 26 different sources, i.e., subpoensed telephone records, prison release and parole records.

1992 Estimates 1991

1991

1990

Item

<u>Program Decreass:</u> For 1993, the FBI is requesting a program decrease of \$6,324,000 for the ADPT program to meet targeted budget levels under the Budget Enforcement Act. This reduction would defer planned ADPT equipment replacement for the FBI Headquarters and Regional Computer Support Centers by one year.

Enhanced analytical capabilities for counterterrorism requirements were provided in response to the Persian Gulf War. As a result, the FBI was able to effectively concentrate resources on potential threat areas.

Increase/Degrease Perm. Pos. HY Amount.

1993 Estimate
Perm.
Pos. MX Amount.
497 485 \$136,218

1993 Base
Perm.
Pos. MX Amount
497 485 \$142,542

Automated Data Processing and Telecommunications.....

Program Changes:

CKEASS.	POR. WY AMOUNT	:
ad/ass	Ħ	:
Lock	ā	:
PATER	OS. WY AMOUNT	\$44,609
2 Eat.	Ħ	617
1	á	739
988	POS. WY AMOUNT	\$44,609
1993	¥	817
1	8	739
1992 as Enacted	Amount	\$41,492
LE EDAS	Ħ	110
7287	80	239
		Information Management

<u>long-Range Goal</u>: To improve information systems and services; anticipate and adopt new capabilities; and facilitate lavful public access to PBI records in response to Freedom of Information/Privacy Acts (POIPA) requests.

Major Objectives:

To provide file review, hame search, and locate services in response to name check requests received from Executive Branch agencies and PBI Meadquerters divisions.

To identify user requirements, conduct feasibility studies, define system requirements, initiate pilot projects, and implement information systems to support information management activities.

To process FOIPA requests in a timely manner and hold backlogs to a minimum.

Base Program Description: The Information Management Program consists of three major components: Automation Section, FOIPA Section, and the Information Section. All components support the management of FBI information from collection to disposition, by establishing, implementing, and monitoring, systems and procedures for the storage, maintenance, security, retrieval, quality assurance, and final disposition of the information.

In a 1991 reprogramming the Security Programs (field and Headquerters) component has moved to Other Field Programs.

<u>AGGOMDiishments and Morkload</u>: Aggomplishments and workload relating to programs within the Information Management Program are presented in the chart below:

Jten	7830	1661	7887	Estimates 1223
Mail to be Handled Files Requested Mail Processed (single-station) Mail Filed	3,000,000 465,427 630,580** 1,612,300	3,100,000 500,000 650,000 1,625,000	2,000,000 600,000 650,000 1,000,000	2,000,000 600,000 675,000

Iton	2821	1221	7887	1387
Records Disposition & Archival	190,000	300,000	200,000	210,000
OIPA New/Reopened Requests	20,241	12,250	12,943	12,943
OIPA Requests Closed	19,667	12,857	11,906	13,092
FOIPA Backlog/Work on Hand End of Year	9.296	7,987	9,022	6,873
Direct		1		;
Recelved & Processed	1,043,769	222,689***	**********	000,000
Received & Processed	1,009,182	1,242,224	1,300,000	1,350,000
f for Which Pees Received ****	915,231	1,196,644	1,293,300	1,343,300
Revenue Earned	\$4,086,150	\$5,349,050	\$5,454,323	\$6,000,000
Total Name Checks				
Received & Processed 2,052,971	2,052,971	1,794,913	2,100,000	1,950,000

Through the Total Quality Management initiatives, a reduction in the volume of mail to be processed will be achieved.

** These figures reflect the new work received in 1990 and work not processed in 1989 that was carried over.
*** Decrease due to Federal User-Pee program implemented on January 1, 1990.
**** Increase based on Presidential convention, Presidential transition, and the 1992 Summer and Winter Olympics.
**** Pederal User Pee program was implemented on January 1, 1990. Pees were not collected on all receipts.

The Automation Section coordinated technical and information management efforts associated with the conversion to "ADABAS" Data Base Anagement Systems Applications eupport the on-line Automated Records Hangement Systems. Technology to support the on-line Automated Records Systems. File Automated Control System, Automation of Incoming Mail Serialisation, Headquarters General Index): developed and expanded applicable on-line bar code technology to enhance the file inventory and tracking subsystems; documented and coordinated and automation configency Plan to recoup obsertional capability in the event of natural disasters, outside intervention, or other major system interruptions; and continued evaluation and monitoring of system performance, availability, and integrity in terms of meeting information management needs.

Requirements were defined to enhance the Field Office Information Management System to provide a single view of case Information across field offices to include documents, leads, and evidence. Punctional requirements for electronic mail have been developed and an analysis of alternatives for implementation is undervay.

The Information Services Section automated 117 of the most commonly used forms; automated FBI manuals to make ravisions electronically, thereby eliminating delays in the updating and distribution process; developed and implemented procedures for

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an archival accession/destruction program at the Savannah Information Technology Center; and converted over 80 percent of 1.2 million Electronic Surveillance index cards to an automated format.

Saveral initiatives were implemented to better serve the PBI: the volume of mail processed for file was reduced by 30 accent; all incoming mail, internal mail and files are now personally delivered by mesengers providing more timely and accountable service. A records center in Alexandria, Virginia (Pickett Street) was established in December 1991 for file storage.

Ingresse/Degresse.	M. MX Amount	23 6 611,379
Porm. Porm. Perimate II	Amount Pr	\$103,828
1881 E	7	180
Ž	2	210
Perm.	ARGUNE	892,449
집 a .	궊	=
	100	187
1992 as Enacted	Amount	\$75,116
3	뉰	169
	র	107
	Technical Field Support	and Equipment

Long Range Goal: To continue to respond to changes in telecommunications and computer technology that may affect law enforcement effectiveness.

Halor Objectives:

To support the PBI's complex investigative matters by providing field office personnel with advanced technical equipment and on-site technical assistance. To provide the PBI and other law enforcement agencies with intercept methodologies for new telecommunications technologies.

To provide and manage a vehicle fleet in excess of 9,800 vehicles; maintain safe, reliable, and effective passenger cârrying and special purpose vehicles by managing and replacing vehicles in the most cost effective manner.

Bass Program Description: The Technical Field Support and Equipment (TFSE) Program provides technical investigative support to PEI field offices and maintains centralised management of all field equipment to maximize its use and to expedite the complex investigative matters. Frequently, investigative objectives can only be met with sophisticated provided acquipment. All FEI field investigative programs are dependent upon the technical support, equipment, and services provided by this program. The primary thrusts of the TFSE Program are the development, design, engineering, acquisition, distribution, and installation of technical support equipment for the successful accomplishment of the Operation of that equipment wall as the development of an adequate and trained staff to install, maintain, and assist in the operation of

The 1992 appropriation anticipated reflects the reprogramming of the Emergency Plans function of the 1958 program to Other Field Programs. This reprogramming action affected three positions and \$189,000. The 1993 base reflects the advance appropriation from the Department of Justice Assets Forfeiture Fund of \$10,500,000 for 690 replacement automobiles and

3

\$5,200,000 for development of operational techniques and equipment.

ACCOMDISTREMES and Morkload: Accomplishments and workload of the Technical Field Support and Equipment Program are presented in the following table:

				Estimates	tes
	Item	1220	1881	1992	रस्स
ä	Digital voice privacy radio a. Field locations demand b. Systems (unded (cumulative) c. Installations underway d. Operations (expertence	8 C C 8 A A R	8 4 4 8 4 5	20 20 W 20 44 46	N W W
		24	90	=	*
Ä	Electronic technicians (FTs) a. Field ETs available b. In-mervice attendess	306	306 240	318 270	318
ń	Frequency management a. FBI frequency assignments b. DOJ frequency assignments c. Radio interference instances	15,500 22,939 117	17,500 26,500 142	22,000 32,000 155	22,000 32,000 155
÷	Closed-circuit television a. Concealments produced b. Equipment items provided to field offices	15 250	150	250 350	350
ni.	Audio processing workstations installed (cumulative) b. Forensic specimens received c. Forensic specimens examined d. Porensic specimens examined o. Court testimony requested f. Court testimony provided	2,193 2,250 2,250 32 32	2,220 2,250 2,250 4,20 4,22	2,200,200,200,200,200,200,200,200,200,2	2 4 4 6 0 0 0 4 4 7 0 0 0 4 4
ė	Dialed number recorders/lines covered per year	4,133	4,463	4,820	5,206

Item	ठहरा	1881	1992	1881
7. Cellular telephone intercepts	193	371	556	838
8. Field recording equipment a. Additional units required b. Additional units acquired c. Obsolete units in inventory (BOY) d. Obsolete units replaced	774 200 1,674	1,644 1,644	33. 20 1,568 206	338 1,568 106
9. Rapid prototyping projects completed	21	80	78	78
10. Automated tests completed	256	. 650	00	00
11. In-house fabrications completed	250	280	340	340
12. Interception of communications/ electronic devices a. Cases b. Examinations conducted	114	1,314	496.4 496.4	174,1
FBI Vahigla Flast: Sedana Beginning of Year Beginsing of Year	7 8 9	7,233	2,0	7,682
6yr/60,000 miles 8yr/60,000 miles •	3,159	3,206	2,314	2,650
Number Replaced	1,142	1,300	1,200	1,835
Remaining Number that Exceed Replacement Standards	2,017	1,906	1,114	815

* These numbers are also included in the six year replacement figures.

1, 103 380 240	140		need, 1,480 000 miles. maintenance placed into	Ingresse/Decresse	For. HY. Amount 23 6 \$11,379
			purcha of 90, ifoles, es ves	Zesse/D	4 °
974 312 100	12 26	purchased.	1 vehicles in excess ileage veh med vehicl operation		
***	212	hicles	he 1,79 chicles high m 1 excess ercover	stimate	4 \$103,4
		onal ve	1,400 v 1,400 v cessive d and 1	1993 Estimate	210 190 \$103,828
8 18 18 0 0	1, 791	and additi	se vehicles to replace ng these ex 53 forfeite erintellige		-
		replaced	pl purpo se eble replaci al of 2	1991 Base	Post. MY. Amount 187 184 \$92,449
799 402 106	296	hicles	special property of the proper	à	. 16 16 16 16
Beginning of Year Eligible for Replacement Number Replaced Remaing Number that	Exceed Replacement Standards Vehicles Purchased **	** Vehicles purchased includes the total number of vehicles replaced and additional vehicles purchased.	In 1991, the PBI purchased 1,791 passenger carrying and special purpose vehicles. Of the 1,791 vehicles purchased, 1,480 were replacement and 311 were additional vehicles. The PBI was able to replace 1,400 vehicles in excess of 90,000 miles. The current GSA standard for replacement is 60,000 miles. For and down time for vehicle repairs decreased. By replacing these excessive high mileage vehicles, maintenance cost and down time for vehicle repairs decreased. Also, a total of 253 forfeited and 11 excessed vehicles was placed into service. These vehicles were utilized for criminal and foreign counterintelligence undercover operations as well as special operations and general investigative use.	Program Changes:	Technical Field Support and Equipment

Other Motor Vehicing

The purpose of the Advanced Telephony Program is to provide the PBI and other law enforcement agencies with intercept methodologies for new telecommunications technologies which have been, and are continuing to emerge, on the market. The telecommunications industry remained virtually unchanged for approximately 50 years. For the most part, the services offered force wireline analog voice. However, the 1980's saw the emergence of cordiess and cellular telephones, the proliferation of facisialle mechines, and the promise of high speed transmission of video, voice, and data. The distring factors behind these changes are twofold. First, the presence of computers and related digital technology spursed the transition into the "information age" and the attendant need for the timely and voluminous exchanges of information and inage information. The Advanced Telephony Program: 3 positions (1 vorkyear) and \$3,804,000

primary market advancement has been the application of digital technology through the Integrated Services Digital Network (18DN) which permits the simultaneous transmission of voice, data, and video using existing connections servicing the aubscriber's premises. Between 1890 and 1895, the subscriber has of 18DN users is projected to grow from 75,000 to 4,000,000. Second, the desire for schollity has resulted in new markets for telecommunications products and services. In a evidenced by the popularity of cordises telephones (16,000,000), quilular telephones (4,000,000), and paging devices telephones. In the areas of "mobile telephones row include personal communication networks, "cordises pay telephones, private satellites retorated to communication technology, and even a private satellite network for vireless telephones. As in other existing telecommunications technologies, partiquiarly cellular telephone and pagere, criminal use vill increase as the subscriber base increases.

Tactical Operational Support: 20 positions (5 workyears) and \$13,900,000

An increase of 30 positions and \$13,900,000, including \$12,738,000 in nonpersonnel funding is requested to initiate a multi-year research and development effort focused on developing new tactical operations methodologies and equipment. The need for this effort is due to the use of computer and related technologies to counter law enforcement efforts.

Program Decreass: For 1991, the FBI is requesting a program decrease of \$6,125,000 for the TPB6E program to mest targeted budget levels under the Budget Enforcement Act. This reduction would defer planned replacement of technical equipment, furniture, and photographic processing equipment for field programs by one year.

rederal Bureau of Investigation

Salaries and expenses

Justification of Progres and Performance

Activity Resource Summery (Dollars in thousands)

7	1992 88	Enacted			1992 Ba	1993 Base	1	993 Est	1993 Estimate	Incre	ase/Dec	rease
Local Assistance		Ħ	Pern. W. Anount	Pers.	XX	Porm. WY AMOUNT	Pera.	Ä	Perm. Pos. MY Amount	Pera.	Ä	Porn. NX Amount
General Lav Enforcement Training		213	219 213 \$19,797	219	213	219 213 \$20,618 219 213 \$20,618	219	213	\$20,618	:	:	:
Non-Pederal	102	66	99 10,520	102	6	102 99 11,267	102	66	102 99 11,267	:	:	:
Identification 1,969 1,737 134,167 1,969 1,981 97,432 1,969 1,981 200,832 Criminal Justice Data	1,969	1,737	134,167	1,969	1,981	97,432	1,969	1,981	200,832	÷	:	\$103,400
and Statistics Services	3	27	10.546	9	178	11.382	ā	178	11.382	1	4	1
Total 2,473 2,227 175,030 2,473 2,471 140,699 2,473 2,471 244,099	2,473	2,227	175,030	2,473	2,471	140,699	2,473	2,471	244,099	:	:	103,400
This activity supports State and local law enforcement by providing training and furnishing laboratory, identification, and informational services. The PBI National Academy, the National Crime Information Center (NCIC), and the Uniform Droporting (UCR) programs are several of the services funded within this activity.	State a	nd local he FBI N are sev	law enfo ational A eral of t	rcement cademy, he servi	by prov the Mat	iding trainional Crime	ning and Inform	furnis lation C tivity.	hing labor enter (NCI	C), and	dentif the Un	ication, Iform
	887	an Ena	1992 as Enacted	l	1992	1991 Base		993 Est	1992 Estimate	Increas	SAPECE.	Increase/Degresse
Gen. Law Enforcement Trng. 219 211 \$19,797 219 211 \$20,618 219 211 \$20,618		- 10 - 12 - 12	ABOUNE.	2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	. 16 27 27 27 27 27	Anount 520,618	Para San	213	Amount \$20,618	Pos :	၌:	Porm. NX Amount

LONG-Range Goal: To improve the investigative, managerial, and technical capabilities of local, county, State, and international law enforcement personnel through research, education, and training.

Haior Objectives:

provide training to 1,000 State, local, Federal, and international law enforcement officers through the FBI National To provide trains To participate in one sectional, two international, and 35 domestic FBI National Academy retraining sessions for the FBI National Academy Associates.

To improve the investigative, managerial, and technical capabilities of criminal justice personnel by providing continually updated education programs at the levels specified in the vorkload section of this submission at the PBI Academy, at locations throughout the United States, and at solected international sites.

To conduct advanced-lavel training achools in support of the Field Police Training Program (PPTP) and to conduct schools for criminal justice personnel using PBI Field Police Instructors. (7,500 schools; 250,000 students; 44,000 hours.)

To conduct research and provide evaluative, investigative, and operational assistance in ereas where PBI Academy personnel have specialised expertise.

To conduct the PBI National Law Institute for the instruction of State and local legal advisors.

To operate and promote the Mational Center for the Analysis of Violent Crime (MCAVC) and administer research, training, and investigative support programs designed to assist the law enforcement community in their understanding and investigation of unpausl, merial, and vicious violent crimes.

To provide crime analyses, criminal personality profiles, and violent crime-related information to assist the local law enforcement community in the resolution of major crimes of violence at the levels specified in the workload section of this submission.

To conduct faculty exchanges with law enforcement academics (i.e., Australia, Canada, England) thus broadening our experience and exposure in the international community.

BASE PROGRAM DESCRIPTION: The General Law Enforcement Training (GLET) Program directly supports the PBI's Law
Enforcement Services mission, which encompasses the responsibility of the agency to provide forentic, identification,
and training services external to the PBI. The GLET mission of the PBI is achieved by the interaction of
diverse programs offered at the FBI Academy and provided through the Field Policy Training Program (PPTP). The PBI
Academy offers a vide variety of training programs which are made available at no cost to select criminal justice
porsonnel. The programs range from highly technical one-work classes to the eleven-week National Academy (NA) programs.
The PBI Academy staff conducts research, establishes program objectives, and develops courses of instruction to meet
identified training needs. Through the PPTP, over 1,850 trained FBI instructors assigned to 56 field offices and
numerous resident agencies participate in local police training programs throughout the nation.

ACCOMDAISHMENTH and Morkload: Accomplishments of the GLET Program are presented in the following tables:

	Aten	1920	1361	7887	1993
ä	Persons frained in NA Program at Academ/Student Training Days (STD): Actual/Planned	858/45,260	981/52,502	1,000/55,000	1,000/55,000
Ä	Persons Trained at Academy in Executive Development Program/STD: Actual/Planned	162/1,124	166/1,121	150/1,500	150/1,500
ń	Persons Trained at Academy in Specialized or Technical Program/STD: Actual/Planned	4,060/21,072	3,624/19,704	4,970/42,500	4,970/42,500
÷	Persons Trained at Local, State, 6 Regional Pacilities by Academy Instructors /# of Schools: Actual/Planned	23,000/260	26,193/388	14,500/150	14,500/150
க்	Criminal Justice Personnel Receiving Training at State, Local & Regional Training Pacilities by PBI Instructors: Actual/Planned	160,000	152,941	150,000	159,000
ė	Investigative Cases Analyzed: a. Actual/Planned	1,330	1,850	3,842	4,078

Data for workload charts which refer to students are presented in two ways: (1) the number of students and (2) student training days (570), which is the number of students in the course multiplied by the number of training days in the course. Data is based on an estimated allocation of 36,507 STD for Drug Enforcement Administration (DEA) training at the PBI Academy in 1992, and 44,785 in 1993.

Training for persons at local, State, and regional facilities by Academy instructors includes sophisticated and advanced training in such areas as forensic science, criminal psychology, labor relations, instructor development, and executive

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development. In addition to figures cited in item \$4, other PBI Headquarters divisions furnished training to personnel in 180 schools in 1991.

In 1991, the PPTP included 55,000 hours of instruction at 7,500 schools, not including figures cited in item #4.

The demand figures for 1990 through 1993 for investigative cases analyzed represent a demand for service from the NCAVC for unsolved homicides and serial violent crimes in the United States and are based upon Uniform Crime Records statistics primarily reflecting annual unsolved homicides in the United States. Approximately ons-third of the current cases in the Violent Criminal Apprehension Program vers received as "known offender" cases which may relate to unsolved received from local law enforcement and past experience.

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RATE	Pos. HY AMOUNT POS. HY AMOUNT POS. HY AMOUNT	\$11,267	provide ap onnel, and a access t
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1	Pos	102	justice : -scene tri testimony cepabili
ted	Pos. WY Amount	\$10,520	criminal el, crime ry court eyond the
s Enac	Ħ	6	rederal personn pecessa n are b
225		102	and which
		- Non-Federal.	To support the corine laboratesical evidence complex cases
		Porensic Services - Non-Federal, 102 99 \$10,520 102 99 \$11,267 102 99 \$11,267	LONG Range Goal: To support the non-Federal criminal justice system through programs which provide specialized forensic science training to crime laboratory personnel, crime-scene training to law enforcement personnel, and cost-free examination of physical evidence and necessary court testimony for agencies which do not have access to crime laboratories or in complex cases which are beyond the capability of the local laboratories.
		2	35.3

Major Objectives:

To provide professional, expeditious handling of 6,500 requests for scientific examination of physical evidence submitted by State and local law enforcement agencies as well as selected foreign contributors.

To assist in the prosecution of criminal matters by providing 1,000 workdays of expert testimony in a full range of forensic disciplines as necessary.

To provide general forenaic acience training to four sessions of the FBI National Academy involving approximately 1,000 students.

To fully utilize the Forensic Science Research and Training Center to train approximately 1,600 State and local crime laboratory personnel in specialized forensic courses to improve the ability of jurisdictional laboratories to keep pace with the rising forensic examination case load.

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To share the results of successful forensic science research projects with State and local crime laboratories by publishing approximately 20 articles in technical journals; by providing PBI representation at approximately 30 national and international scientific meetings; and by publishing four editions of the "Crime Laboratory Digest".

To maintain leadership in the crime laboratory community by hosting the "Annual Symposium on Crime Laboratory Development" and two additional scientific symposia; and through participation in various other scientific meetings and symposia.

Mass Program Description: The PBI Laboratory conducts forensic science examinations of evidence submitted in connection with criminal investigations and prosecutions and provides necessary expert court testimony, without charge, for all duly constituted federal, State, and local law enforcement agencies in the United States as well as selected foreign countries. All requests for examinations involving State and local authors are carefully screened. It is the policy of the PBI Laboratory to return requests from State and local laboratories when it can be determined that the contributing laboratory has the capability to perform the examination. State and local law enforcement agencies are encouraged to use jurisdictional laboratories when available. However, some law enforcement agencies are encouraged to jurisdictional laboratories and even when evaluable such laboratories often do not have the sophisticated instrumentation and/or expertise to perform the necessary examination(s).

The Porensic Science Research and Training Center (PSRTC), located at the FBI Academy, quantico, virginis, uniquely combines forensic acience research with forensic acience training in a facility designed and equipped to meet the rigorous requirements of these activities. Federal, State, and local crime laboratory and investigative personnel receive training in courses which have been carefully selected and developed after consultations throughout the law enforcement and crime laboratory communities. Namely of the courses offered are not available surphynese alse in the United States. The Bomb Date Center daministers bomb disposal training in render sate methods surphynes as a selection of the Unites States Army's Redatone Arsenal, Huntaville, Alabma. The FSRTC's research staff is augmented with visiting scientists from the academic community and other government agencies, and the training staff is augmented, as necessary, with experts from the academic community and other government agencies, and the FSRTC, however, where propose training scately from the crime laboratory community through numerous symposis, seminars and verious publications.

Accomplishments and Workload

Item Requests for Examination Completed *	1990	1991	1992
Specimens Submitted for Examinations .	68, 200	70,000	70,000
Examinations Conducted *	231,961	151,791	360,000
Workdays Spent Testifying	086	971	1,000
Field Investigative Support Workdays	9	106	100

7

360,000 1,000 100

Estinates

				- 1
	7990	1921	7857	1881
ational Academy Students	828	166	1,000	
pecialized Forensic Classes	25	;	9	
pecialized Forenaio Students	1,509	1,426	1,600	
oad achools	11	01	20	
oreign Training Classes	-1	:	•	
esardous Devices Schools	22	22	~	
asardous Devices Students	389	160	10+	

. Increases due to accelerated demand for DWA analysis examinations.

Ingresse/Degresse	Pederal, State, and Pederal statutes,
Perm. WX Amount P. 1,969 1,981 \$200,632	and related services to entities, as mandated by
Perm. 1993 Bens. Por. M. Amount 1,969 1,981 897,432	gerprint identification vernmental agencies and
1992 As Enerted Porm. Porm.	Long-Ranga_Goal: To provide accurate and timely fingerprint identification and related services to Federal, State, and local criminal justice agencies, as well as other Governmental agencies and entities, as mandated by Federal statutes, regulations, and executive ofders.

Major Objectives:

To reduce the existing backlog and process all incoming receipts, including the 600,000 fingerprint cards anticipated for Felon identification in Firearms Sales matters.

To upgrade the capacity of the Interstate Identification Index to process an estimated six percent increase in name check requests in addition to the estimated 6,000,000 name check requests anticipated for Pelon Identification in Pirearms Seles matters.

To begin the conversion of approximately 32,000,000 oriminal fingerprint cards from manual to electronic format.

To develop a production Image Transmission Network System.

To establish a plan for the phased transfer of approximately 650 Idontification Division employees and equipment to Clarksburg, West Virginia.

To host an international forensic symposium on latent prints for approximately 250 attendess.

Base Program Description: The Fingerprint Identification Program serves as the world's largest fingerprint repository. The PBI maintains fingerprint cards on over 25,000,000 criminals and over 25,000,000 cards are used to provide drisinal history information to more than 64,000 military and dividine personnel. These cards are used to provide drisinal history information to more than 64,000 authorised drisinal justice agencies. The reliance of the orizinal justice community on PBI identification services is evidenced by the more than 35,000 fingerprint dards and the almost 14,000 pieces of correspondence received daily. Additionally, approximately 72,000 Identification Index.

The identification technology underlying the PBI's current identification bivision Automation system (IDAS) has been superseded by automated fingerprint identification system technology. Moreover, the FBI has experienced difficulty rescripting and asintaining a stable work force in the Washington, D.C., metropolitan area. These two factors resulted in a significant backlog of law enforcement agency identification requests and a loss of confidence in the timelines and accuracy of FBI identification services. FBI analysis of the dilema led to the initiation of a fingerprint identification revitalisation and relocation project. This project is chartered to: (1) develop as integrated Automated Fingerprint identification requirements; and (2) to address Pingerprint Identification requirements; and (2) to address Pingerprint identification program relocation to correct work-force stability issues.

Congress was apprised of the revitalization and relocation project in 1990 and provided \$185,000,000 to fund the relocation of the Fingesprint Lidentification program: These tunds, along with the user fee surchages, will provide resources needed to construct a facility in Clarkaburg, West Virginia. A 986-acre site was acquired and site preparations began in October 1991. Current scheduling projects the completion of the new facility by November 1994.

congress also approved one-time funding of \$48,000,000 in 1992 for the initial development of the IAFIS. During 1992, the PSI vill implement the Image Transmission Network (ITM) prototype, acquire fingarprint card scanners, and complete the Automated Pingerprint Identification System (AFIS) concepts competition and demonstration phases of the IAFIS project. These phases will result in the determination of the specific hardware/software configuration of the AFIS component of the IAFIS. During 1993, the PBI will require funding to award a contract to begin converting the current manual criminal ingerprint master card file to electronic images to support the ITM system. Funding will also be required to continue with the implementation of the ITM. The relocation of suployees, files and equipment should begin during 1994; the Fingerprint Identification Program should be fully operational in the new facility by June 1995.

Accomplishments and Morkload: Program workload and accomplishments are presented in the following table:

			Katimates	tes
Item	1990	1991	1992	1993
Pingerprint cards				l
Criminal Justice/DIRECT				
Received	5,679,171	5,900,704	8,869,000	6,045,000
Processed	5,651,079	5,947,746	5,869,000	6.045.000
Non-Pederal User Pee/REIMB +		•		•
Received	1,448,094	1,404,777	1,442,000	1,485,000
Processed	1,437,936	1,299,682	1,391,000	1,433,000
Pees Received On	1,365,720	1,235,808	1,286,000	1, 327, 000
Revenue Rarned	\$17,833,904	\$18,622,300	\$19,423,000	\$20,011,000
Special User Pee Revenue	84,742,112	\$7.414.848	\$7.728.000	\$7,962,000
Federal User Pee/REIMS 44				
Name Checks Received				
and Processed	2,210,181	600,839	661,000	681,000
Revenue Marned	\$4,630,895	\$1,673,145	\$1.937,000	\$1,995,000
Pingerprint Cards				
Received	1,014,729	1,639,370	1,509,000	1,649,000
Processed	826,241	1,345,665	1,209,000	1,319,000
Pees Received On	819,298	1,258,190	1,185,000	1.221,000
Revenue Rarned	\$10,639,976	\$21,389,230	\$20,145,000	\$20,757,000
Pelon Identification for Pirearms				
Name Checks Received	:	:	:	6,000,000
Name Checks Processed	:	:	:	6,000,000
Pingerprint Cards Received	:	:	:	600,000
Pingerprint Cards Processed	:	:	:	600,000

All User-Fee receipts are not processed because of immediate rejections (failure to comply with satabilahed procedures and/or requirements) and returns due to illegible fingerprints. Feeral user-Fee program was implemented on January 1, 1990. The decrease for 1991 is based on completion of the Bureau of Census project and the decrease in receipts for visa name checks from the Department of State. . :

Ites	1990		1001	Indian
		1	77	
THE STATE OF THE S				
** Name checks on magnetic tabe processed	38.570			
"" Pingerbrint cards received and processed		:	:	:
Parata Barasa		:	:	:
Total All Sources	610'0076	:	:	:
STORE SHOWE				
	2,248,751	600,829	661,000	6.681.000
- Fingerprint Cards Received	8,160,932	8.944.851	# #20 000	000
Pingerprint Cards Processed	7.934.194			000'677'6
Total Revenue Earned	818 111 40¢	700000000000000000000000000000000000000	000,400,0	000 787 9
Correspondence (Mass checks etc.)		670'640'650	948, 233, 666	\$50,725,000
Received	****	447		
	017'580	643,600	600,000	550,000
	684,925	664,090	600.000	550,000
NAME CHECKS OF MEGNETIC Tape (Other than INS)	242,202	54, 431	41 000	
Expedite and Special Requests Received	116.474	107		
Disposition Reports			000,001	100,000
** Received	2 040 633	***************************************		
Processed		97119719	3,000,000	3,500,000
	065,190	2,961,366	3, 500, 000	4,000,000
TAPTION BUT	268,584	348,572	350.000	000.086
Nonserious Offense Pingerprint Cards Purged	41,997	25.449	24,000	
Pugitives Identified	35,838	42.411	000	
Latent PingerDrint Cases Processed	13 553		000'24	000 '64
Suspects Identified by		11,100	13,000	13,000
Latent Pingerprint Examinations	2.104	****		
Pingerprint Schools Conducted		***	000'7	2,000
Interstate Identification Index		101	180	100
Name Check Requests	78 147 140			
Record Requests		APD '744' / 1	21,000,000	24,000,000
Communications Had lad	789 7067 7	7. 1. 7. 69	4, 300, 000	4,800,000
	A' 108' 603	7,046,833	7,437,000	7,660,000

*** No submissions planned for permanent residency under Immigration Reform and Control Act of 1986 after 1990.

In January 1991, the PBI leased 22,000 square feet in the United States Post Office Building in Clarkaburg, West Virginia, to establish a satellite facility for converting manual arrest records to automated form and to begin recruiting and testing of West Virginia applicants. Pifteen Fingerprint Identification Program aspervisory and management permonal were transferred to Clarkaburg to support conversion operations and the recruitment, testing, and hiring of potential amployees. Through January 28, 1992, the satellite office has received 9,844 applications, 672

potential applicants were interviewed, and 464 background investigations initiated.

In April 1991, the FBI and the State of Floride begen operations for the first pilot program for the Mational Fingerprint File (MFP). Under the MFP, States will submit fingerprint cards for only first-time arrests; previously, States submitted fingerprint cards each time a person was arrested.

During 1991, the PBI assisted in the identification of the victims in eight disasters: a helicopter crash and a Navy ship in the Persian Gulf applies which the Persian Gulf applied forry in 1943, Israell and three airplane crashes, including one in Malaysia. PBI assistance included the examination of 318 cassisties, of which 221 were identified by fingerprints or footprints.

The FBI has selected the General Services Administration Computer Acquisition Center (GSA-FEDCAC) as the acquisition agency for the AFIS project.

Funding totaling \$103,400,000 is requested in 1993 to continue the development and acquisition of two components of the Integrated Automated Fingerprint Identification System (\$100,000,000) and to begin designing and prototyping a Pelon Identification in Firearms Sales system (\$3,400,000).

1. Integrated Automated Fingerprint Identification System: \$100,000,000

The FBI's existing automated identification system does not address the demands of a continually growing and highly integrated group of State and local automated systems users. As conceived, the IAFS would consist of three integrated components an Image Transmission Network (ITM), an automated fingerprint identification system (AFIS), and the integrated components an Image Transmission Network (ITM), an automated fith NITE Corporation to support the forestopes development of requirements for these components. Woreover, the state-of-the-net reconneigy proposed, through the development of the IAFS, is critical to the FBI's mission of providing timely fingerprint services to more than 64,000 authorized agencies. Pailure to complete this system would jeopardize the future of the national fingerprint repository, which would significantly increase the risk of failing to identify and apprehend the falons and violent repository, which would significantly increase the risk of failing to identify and apprehend the falons and violent from the PBI anticipates implementing an ITM prototype, acquiring fingerprint card scenners, and completing the automated fingerprint identification system concepts and demonstration phases of the AFIS project with this funding. These phases fingerprint identification system concepts and development and acquisition of the IAFIS.

Cost projections for the IAPIS systems are estimates based upon applying existing APIS technology to the FBI's Fingerprint Identification program. The current cost estimates for the IAPIS is \$40,000,000, including \$53,100,000 for the IAPIS is \$40,000 for the IAPIS is \$40,000 for the APIS. The actual costs of the various IAPIS components will be determined by competitive process. The size and complexity of the IAPIS necessitates a procurement strategy that providus substantial risk reduction and increased competition. The IAPIS system has been designated a Presidential Priority System by the Office of Management and Budget. Other relocation and revitalization costs, such as transidential and operations and maintenance, are projected at approximately \$105,000,000, for a total estimated cost of \$500,000,000.

o Image Transmission Network (ITN): \$50,000,000

The PBI's current identification work-flow requires that a fingerprint card or other document be physically moved from one processing station to the next to complete the process of identification and criminal record keeping. This process is labor-intensive and, when compounded with similar processe in State identification bursaus, often results in intimely responses to users. The ITM will enable the PBI to accept contributor fingerprint submissions and other information electronically and process them in a paperlase environment from end-to-end. Pederal and State identification communities have established plans to develop a system of interconnected systems to exchange identification information via telecommunications to sid in the rapid identification of persons.

The development approach for ITM includes the use of prototyping methodologies as a means to insure preparation of more accurate and complete specifications. Prototyping is a process of building and reflaing a working model of a system or subsets of a system. The ITM is using prototyping and reflaing a working model of a system or prototyping acthods that involve "axpert" users for the development of the user/acchine interface requirements for the fingesprint processing worktackions. This includes definition of the work functions, working, and user intelligent character recognition technologies and the determination of communication bandwidth requirements. Frototyping vill also be used to evaluate the operations of performing imperprint intelligent character recognition technologies and the determination of communication bandwidth requirements. Frototyping vill also be used to evaluate the operations of performing imperprint intelligent may be evaluate in the prototyping activities will be used to develop, in part, the ITM system specifications for the prototype will be completed in October 1991. Congress provided is Job. 300,000 in 1992 to support the ITM effort. This funding will be used in 1992 to acquire fingerprint card scenners that are necessary to begin the image conversion of FBI criminal master fingerprint card scenners that are necessary to open the image.

As a result of the prototyping effort during 1992, the FBI will be in a position in 1993 to conduct a competitive acquisition to obtain a vendor for the development of the production ITM/FBI System. A Request For Proposal (RFP) is planned for Fall 1992, leading to an averd in approximately March 1993. The total cost of ITM is projected to be \$14,00,000. Funding in 1993, in the amount of \$50,000,000, will be used to acquire the initial suite of computer Mardware and peripheral equipment necessary to begin full-scale development of the ITM. Additional funding will be required through 1996, for equipment and services needed when transition to West Virginia commences. Start-up of the

ITM initial operating capability is scheduled for June 1995.

o Fingerprint Card Conversion: \$50,000,000

Positive identifications have always been made visually by trained fingerprint examiners comparing two sets of fingerprints fingerprints in hard copy form, usually a known set of fingerprints of a suspect and the questioned latent fingerprints developed at the scene of a crime. Currently, the FBI has marker fingerprint card files for nearly 25,000,000 criminals and almost 19,000,000 military and civilian personnel. By 1995, the number of criminals is projected to grow to 32,000,000. In order to use one of these cards to make an identification, the card must be retrieved from the master refiled. This is a totally manual and very labor-intensive process. Additionally, no other examiner can use the card to sake comparisons while it is out of the file. Because of the size of the files and the complexity of the exist. A classification system, a significant number of cards become misfiled.

Under the ITM, the FBI will be able to receive and process electronic fingerprint images submitted by other Pederal, State, and local criminal justice agencies. Fingerprints will be stored as images in an electronic database. Examiners will be able to call up fingerprint images of suspects on computer vortatations and compare than against crime scene images. Multiple examiners will be able to access, view, and compare the fingerprints of the same suspect minutaneously.

To achieve this capability, it will be necessary to convert the existing orisinal fingerprint card master file to an electronic format. This conversion effort will be a multi-year project, starting in 1993, and ending in 1995, to coincide with the beginning of full living operations. Because these images will form the laage database for INFIS operations, the fingesprint card conversion effort must parallel the development and implementation of the ITW. Funding totaling, the fingesprint cards conversion effort must parallel the development and implementation of the ITW. Punding tingesprint cards to an image format between 1993 and 1995. The conversion project will be competitively bid and performed by contract personnel using fingerprint scanners acquired by the FBI in 1992. The FBI does not anticipate converting the existing master fingerprint cards for military and civilian personnel to images however, military and cavilian fingerprints received after the start-up of full IAFIS operations will be added to the image database on a "day-one" basis.

2. Pelon Identification in Pirearms Sales (FIPS) System: \$3,400,000

The Anti-Drug Abuse Act of 1988 mendated the Attorney General to develop and report to Congress on a system for the "immediate and accurate" identification of felons who attempt to purchase firearms. The Attorney General subsequently submitted a report to Congress in November 1889. Congress has been examing a variety of proposals and issues involving automated criminal record checks of individuals purchasing firearms, from point of sale to walting periods. Implementation of a system to identify felons purchasing firearms would substantially increase the vorklead of the Pingerprint Identification Progrem. Approximately 6,000,000 new and used firearms are sold annually by licensed

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firearms dealers throughout the United States. Assuming that a name check would be conducted prior to every purchase, the number of inquiries into the Interested Identification Index would increase approximately 33 percent over the 1991 level of 17,995,000 inquiries. Additionally, up to 600,000 fingerprint cards from applicants rejected during the tributial inquiry would be submitted to the PBI for further checking. This represents an additional 3,000 fingerprint cards per day, an increase of mearly 10 percent over the current level.

Regardless of the approach finally selected, any system will require complete and accurate criminal record histories to be timely, effective, and feir to law abiding citizens. To improve the accuracy and completeness of the PBI's database of criminal arrest records, the Administration requested and Concepts provided 4st positions to eliminate the axisting backlog of finast provided of positions to eliminate the anisting hardless and disposition records and to convert manual records to an automated form. While the performed to identify or flag the records of those individuals whose past convictions preclude them from purchasing a firearm. Using 1892 funds, a pliot project with the Virginia State Police (VSP) is being conducted as the preliminary astep in defining the requirements of antional felon in firearms sales system. The pliot project involves an enhanced computer interface between the VSP and the 781 to identify which Virginia criminal records contain at least one felony conviction.

To design and prototype a system for identifying by fingerprint possible felon purchases of firearms, \$2,800,000 is requested in 1953. This funding would be used to acquire additional input/output subsystem hardware and upgrade the parallers of computer of the interests identification index to accommodate the additional workload associated with the projected level of ham checks and fingerprint cards. An additional \$800,000 is requested to acquire the services of contract systems programmers to perform technical systems programmers to develop and implement the complex to aupport this critical initiative. Frailminary studies indicate that the FIFS system could interface with the IDAS and, where appropriate, point to potential felony convictions of would-be firearms purchasers. Under this concept, the interests identification index would be used extensively to point to State records and FBI records of environment.

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	á	걸	Pos. IX Amount	100	덫	POE. NY AMOUNT	100	걸		Post. MY Amou	Ħ	Amount
Criminal Justice Date and Statistics Services 183 178 \$10,546	=	170	\$10,546	=	178	163 178 \$11,362	9	170	103 170 611,362	:	:	÷

Long-Range Goal: To generate reliable statistics for use in law enforcement administration, operation, and management and to improve the overall effectiveness of the original justice system through effective handling and exchange of documented criminal justice information.

Malor Objectives:

To continue implementation of the National Incident-Based Reporting System (NIBRS), the Uniform Pederal Crime Reporting Act, and the Mate Crime Statistics Act for the Uniform Crime Reporting (UCR) Program.

To collect, record, analyse, publish, and report detailed and comprehensive data contained in the "Crime in the United States" and "Law Enforcement Officers Killed and Assaulted" publications; to collect, complian, tabulate and publish data about orimes in compliance with the "Hate orime Crime Statistics Act," to collect, complie, and tabulate information concerning the crime of areas and develop a special areas publication; and to collect, compile, tabulate, and publish statistical reports in compliance with the "Uniform Federal Crime Reporting Act of 1988."

To provide training, technical consultation, and assistance to Pederal, State, and local law enforcement officials for developing and maintaining accurate UCR data; to improve management and operational strategies; and to compile UCR crime statistics on a monthly, semiennual, and annual basis for criminal justice reports and analysis.

To provide statistical crime analysis and research in response to requests from academicians, the legal profession. Nembers of Congress, lay enforcement officials, and the public.

To meet the needs of National Crime Information Center (NCIC) user agencies and requirements of the criminal justice community by continuing development of the NCIC 2000 system in the areas of site preparation, software development, network/telecommunications, and hardware acquisition.

To provide for the storage and dissemination of images and documented information concerning wanted and missing persons, stolen property, and criminal histories through the operation of the MCIC telecommunications system.

To promote compliance by NCIC State Control Terminal Agencies and Pederal Service Coordinators with NCIC policies, procedures, and data quality standards mandated by the NCIC Advisory Policy Board through bisnnial audits.

To ensure continuation of a user-oriented management process by coordinating meetings, developing candidate courses of ection, and facilitating informational input from the NCIC Advisory Policy Board and Regional Working Groups.

Bane Program Describtion: The Criminal Justice Data and Statistics Services Program supports two major law enforcement information services: the management and operation of the NCIC telecommunications system and the UCR program.

The PBI directly administers the collection and processing of crime data from contributors to ensure an accurate, comprehensive, and nationwide compilation of crime-related statistics for use by all levels of government in formulating productive programs to reduce lavisances in our society. UCR is unique in that it is the only Federal program which collects offened, arrest, clearance, and police esployee data from interional network of approximately 16,000 law enforcement agencies representing 96 percent of the U.S. population. One of the FBI's first established support systems

for law enforcement, the UCR Program has been maintained by the PBI for more than 61 years due to the need for a national repository, analysis, and a training base for crime statistics. The UCR Program, initiated by law enforcement, and voluntarily supported by law enforcement, is an important link between Federal, State, county, and city agencies.

The PBI and the UCR community are continuing the transition from a summary reporting format to an inclient-based system. This system, WIRMS, will benefit not only law enforcement but the PBI and ultimately the United States, taxyaper. WIRMS will be able to provide PBI field divisions with detailed crime data relating to their jurisdictions, especially in the are of drugs. While presently not enough information is collected to develop proactive approaches, the new Program will capture specific information on drug type, quantity, and measurement and on drug-related criminal activity. The PBI's policy for improved national crime data will also be supported, Additionally, information will be available for the first time nationally about victims of crime, such as the elderly and children.

Thirty-six states have made a commitment to MIBMS and are developing systems to start incident-based reporting. Three volumes regarding implementation and data specifications have been published and disseminated to law enforcement contributors. Law enforcement is now sending incident-based data to the PBI. It is anticipated that the remaining 14 states will report in summary festion for varying years. Thus, a dual UCR system must be run into the 1990s--the redesigned, incident-based system and the traditional summary system.

The "Uniform Federal Crime Reporting Act of 1988" has mandated that all departments and agencies within the Federal government which routinely investigate complaints of criminal activity report details about the crime within their respective jurisdictions to the FBI's Uniform Crime Reporting Program. A testing phase was initiated in 1990 with the Department of Investor has enforted as as affort to develop the modified program model for the Federal NIBRS. The test phase is projected to be completed by Summer of 1992. It is anticipated that Federal agencies involved with investigating violations of criminal law will begin submitting NIBRS date via computer tape to the FBI during the latter part of 1992 or early 1993.

The Mate Crime Statistics Act of 1990 requires the PBI to collect, compile, and tabulate data from law enforcement about crimes that manifest evidence of prejudice based on race, religion, sexual orientation or athnicity and to publish this information.

The NCIC is a nationwide information computer-based system supporting 62,000 components of criminal justice agencies - local, State and Federal. The system consists of a host computer and a supporting telecomanications network which provide access to 12 computerized information bases. MIC databases are maintained on wanted and missing persons, foreign fugitives, unidentified persons, originating agency identifiers, persons posing a serious threat to U.S. Secret Service Protectees, and stolan property (stricines, boats, quns, license places, secretifies and vehicles). Criminal histories are also accessed through a subsystem known as the Interstate Identification index. Over 23 million records are accessible through MCIC. MCIC average daily transaction volume reached a high of 1,004,400 in Movember 1991.

the MCIC 2000 initiative will update the MCIC System in all ampects and enable it to mest mission requirements into the

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beginning of the next century. The goal of this initiative is to improve support of NCIC users through the purchase of hardware, software, and sarvices required to implement the new NCIC 2000 System. The PSI has devoloped a Request for Proposals for NCIC 2000 and released it to the vendor community. Responses are due to the PBI on 1/31/92. An evaluation period will follow with a contract agent expected in late September. NCIC 2000 was subjected to a General Accounting Office risk assessment which resulted in a very favorable report.

Punding totaling \$17 million was provided in the 1991 Appropriation of the Office of Justice Programs - Justice Assistance to begin upgrading NCCE 2000. The President's 1992 Budget proposed funding for full implementation of the NCCE 2000 project from Office of Justice Programs - Justice Assistance, State and Local Law Enforcement grants, estwarking \$22 million for NCIC 2000. In 1993, \$22 million would be required, followed by \$12 million in 1994.

<u>Morkload and Accomplishments: Workload and accomplishments for the Criminal Justice Data and Statistics Services</u> Program are presented in the chart below:

			Ent	Instes
Itea		1991	1992	1992
MCIC transactions	••	402,427,625	440,000,000	480,000,000
Stolen vehicles entered		1,541,131	1,647,000	1,729,000
Stolen vehicles cleared		1,339,561	1,408,000	1,478,000
Training sessions conducted		*9	10*	104
Audits conducted		28	20	38
Monthly UCR Statistical				
Reports Received and Processed		6,000,000	10,000,000	\$0,000,000
Travel Requests Honored		170	170	170

Decrease in number of training sessions due to reductions in funded personnel in 1990 and 1991.
 In 1993, reporting procedures change from a summary reporting format to incident-based system.

Travel Requests for Training and Development Speeches, Meetings, and Police Schools 165 175 175

260

* Increase due to implementation of Mate Crime Statistics data collection and NIBAS by the states.

Three states have passed all phases of testing and are submitting NIBRS data. An additional 12 are expected to be approved for participation by the end of 1992. Twenty-one additional states are in varying degrees of implementing NIBRS. Three Pederal agencies are testing NIBRS submissions and approximately 30 additional Pederal entities are in the process of implementing.

During 1991, the PBI conducted Hate Crime training for representatives of all 50 states. These representatives are

responsible for conducting law enforcement training throughout their respective states. In addition, through nine regional training seminare fries fries enforcement agencies covering populations of 100,000 or zero. These agencies represent approximately 77 percent of the Nation's population. Reporting of haterelated crims commenced on January 1, 1991. Data publication plans are being made for 1992. A resource publication consolidating hate orine data from 12 states already collecting hate crime data over varying lengths of time vill be published in serily 1992. Topical reports based on first-year national hate crime collection vill begin being published in September 1992.

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A study and analysis of the felonious killings of 50 law enforcement officers has been completed and publication plans vers made final in 1991. The objective was to identify elements in cartain situations which lad to the ultimate felonious deapled of the law enforcement officers. Representative cases reflecting the victim officers' department size, the geographic area of the country, and type of work assignment were selected. Use personnel traveled to each victim's police agency where investigative reports and personnel files were reviews were conductined with victims' co-vorkers and superiors. Frior to interviewing, the 50 convicted killiers pre-sentence reports, probation reports, and prison files were reviewed. The conclusions and resulting safety training issues have been presented to law enforcement. Law enforcement response has been extremely positive. Departments have notified the of training changes made as a result of this information, and one sheriff credited this study with the saving of the life of one of his

Developed a Request for Proposals for MCIC 2000 and released it to the vandor community.

Subjected MCIC 2000 to a General Accounting Office risk assessment which resulted in a very favorable report.

Implemented the Bureau of Alcohol, Tobacco and Pirearms violent felon file. As part of the department of Justice intitative on violent orime, the hanes and physical descriptions of 80°C thride-convicted violent felons who, if found in possession of a firearm, can be charged the violent the violent felons who, if found in possession of a firearm, can be charged the violative of files 18, United States Code, Section 924e, and enhanced to a minimum anndatory prison term of 18

Federal Bureau of Investigation

Salaries and expenses

Justification of Program and Performance

Activity Resource Summary (Dollars in thousands)

Activity: Program	1992	as Enacted			1993 Ba	86		993 Est	mate	Incre	ase/Dec	rease
Direction	Porm.	Ä	Amount	Pera.	X	Amount	Pers.	Ä	Perm. Perm. Posts. MY Amount Posts. MY Amount Posts. MY Amount.	Pera.	X	Amount
Executive Direction 500 481 \$31,811 500 481 \$33,636 500 481 \$33,636	200	481	\$31,611	200	181	\$33,636	200	181	\$33,636	:	:	:
Services 871 854 37,793 871 854 41,637 871 854 41,637	173	854	37.793	478	954	41.637	871	924	41.637	1	1	1
Total 1,371 1,355 69,604 1,371 1,335 75,273 1,371 1,335 75,273	1,371	1,338	69,604	1,371	1,335	75,273	1,371	1,335	75,273	:	:	:
This activity includes the management, administrative support, legal, planning, evaluation, inspection, and financial	the	inagement,	administ	rative	support,	legal, p	lanning,	evaluat	ion, inspe	ction,	ind fin	ncial

This activity include functions of the FBI.

Anount Increase/Decrease. 1993 Estimate 481 \$33,636 481 \$33,636 MX_ Amount 461 \$31,811 1992 as Enacted Perm. Perm. W. Amou Executive Direction and Control.. 500 461 533.4

Long-Range Goal: To provide effective leadership, management, direction, and control for the Pederal Bureau of Investigation.

Major Objectives:

To provide leadership for the FBI in support of the organization's long-range goal through the promotion of high morals and efficient commitment of personnel and nonpersonnel resources.

To provide legal instruction and accurate and timely legal advice to the PBI and its employees concerning investigative and administrative operations and to coordinate the litigation of civil suits and administrative claims which arise from investigative and administrative operations.

To effectively advocate the FBI's positions with respect to legislative proposals or other matters with the Department of Justice, Office of Management and Budget, and the Congress; effectively represent the interest of the FBI with respect to responses to Congressional inquiries and oversight responsibilities; and competently advise the Director on matters relating to Congress.

To provide an effective Equal Employment Opportunity (EEO) counseling process that promotes confidence among employees in the EEO process process and investigate on an objective and timely basis any complaints of discrimination; and effectively monitor employment and personnel practices in the FBI to discern any patterns of discrimination or disparate impact on any group of employees.

To investigate allegations of serious misconduct or criminality made against FBI employees and monitor disciplinary action taken against FBI employees to ensure discipline is meted out evenly.

To perform inspections of approximately 38 entities to include field offices, Legal Attache offices, and PBI Headquarters divisions.

perform financial and compliance audits at 25 PBI field offices and conduct audits of eight PBI Headquerters funds and systems. To conduct an independent, limited compliance raview of the PBI's efforts to implement the Federal Managers' Financial Integrity Act of 1982 and its internal control procedures and documentation.

Ž To obtain public cooperation and support in the FBI's investigative areas; increase the public's avereness of FBI activities and accomplishments through news releases, feature articles, interviews, speeches, publications, radio am television appearances, and announcements; and reduce the demand for illegal drugs through prevention and education. To capture statistical information from all field offices and generate approximately 115 reports used by field office and Headquarters management to analyze personnel, accomplishments, and workload data; perform 10 Management Studies to identify opportunities for improving the efficiency and effectiveness of FBI operations; and evaluate the use of personnel and nonpersonnel resources.

To develop a core of FBI personnel capable of training wither FBI personnel to act as facilitators of the quality process; conduct 60 facilitations in quality avareness, structured problem-solving, and quality management skills to personnel throughout the organization.

<u>Base Program Description:</u> The Director, with the advice and counsel of the FBI's Deputy Director, Associate Deputy Directors, and members of the Skecutive Conference, asts policy and provides leadership and direction to the Deputy Directors, with the assistance of their respective ataffs, provide policy statements, quidellines, and other managerial information to the Assistant Directors, who direct the daily operations

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the Meadquarters divisions.

Components supporting the functions of the Director, Deputy Director, and the remainder of FBI executive management include the following steas: the Budget Program, which provides overall direction and control in all phases of budget and accounting functions in addition to conducting management studies and providing instruction on Total Quality Managements the Congressional Affairs of thich seeks to effectively advocate the FBI positions with respect to legislative proposals or other matters before the Congress and to competently advise the Director; the Office of Equal Employment Opportunity Affairs, which promotes program management, quidence, and review for the PBI's Affairstive Action Program and the EDC complaint processing system; and the Public Affairs program, which is responsible for providing the American public with factual information concerning the FBI's programs, operations, and services and for managing the Drug Demand Reduction Program.

Also included are the General Legal and Civil Litigation Programs which provide legal advice and guidance to PBI management and personnel concerning all aspects of FBI operations and administrative matters, provide legal training to FBI. Drug Enforcement Administration, and State and local personnel, and coordinate the defense of larguits and administrative actions. The internal Inspections Program conducts periodic, in-depth examinations of the FBI's investigative and administrative operations to determine if they are in compliance with governing largo, requistions, and policy and investigates and/or supervises the investigation of all allegations of criminality and serious miscouluct on the part of FBI supplyses. Additionally, the Program Conducts availed by FBI organizational entities, and coordinates and monitors all aspects of the FBI long-range planning and strategic planning efforts.

i<u>scomblishments and Workload</u>: Workload generated within the Executive Direction and Control Program is set forth as Collows:

iton	7837	1881	1992	Jacks 1993
Office of Inspections: Inspections	cc C	38	90	ę
Administrative Inquiries Instructions/Recommendations Issued	8 10 10	924	1,200	1,200
Office of Professional Responsibility: Investigations Opened (Personally Handled by OPR)	556 (111)	553 (106)	630	662 (198)

Iten	7880	1221	77.7	7877
Investigations Closed	•••	247	576	404
Presidents Intelligence Oversight Board Matters Opened Closed	109	22	2 2 2 2	22
Office of Planning, Evaluation, and Audite: Evaluations/Studies Opened Evaluations/Studies Completed Audits Opened Audits Completed	4116 400 400	64 1 1 2 6 1 1 4	, , , , , , , , , , , , , , , , , , ,	2222
Office of REO Affairs: Cases Opened * Cases Closed ** Investigations Completed	2 6 6 1 2 6 6 1	4 6 6	7 0 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7 0 8 7	7 9 6 4 4 6 4 6 4 6 4 6 4 6 6 6 6 6 6 6 6
Civil Litigation Programs Civil Actions POIPA-RPP Actions Appeals Administrative Claims	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 2 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	200 73
. The number of employees willing to challenge the FBI \sim EEO matters is increasing.	he FBI on EBO mat not necessitate a	ters is increasing. n investigation.		
Civil Discovery Program: Civil and Criminal Discovery Requests Handled Pages Reviewed Pages Processed	58 1,672,969 418,242 139,928	1,262,746 554,089 103,773	270 1,350,000 600,000 130,000	278 1,350,000 600,000 130,000
Office of Public Affairs: Press Releases and Statements Special Projects Correspondence Researched and Dictated FBI Publications Disseminated	59 45 6,667 135,289	114 68 8,650 138,772	110 8,650 118,772	130 80 8,650 136,772

Item	7830	1881	1992	1993
Tourists TV Publicity (FBI Pugitives) Speeches by the Director and other Executives	471,298 277 92	467,956 161 91	467,956 200 113	467,956 200
General Legal Program: Civil Actions (Personnel Related) EEO/MSD Actions	900	100	8 8 6	000
Undercover Proposal Porfeiture Recommendations Reviewed * Porfeiture Petitions Reviewed	2,401	1/6 2,075 775	, 07 60, 07 60, 07	2, 28 2, 28 3, 4, 6 5, 4, 8
Forfeiture Training Seminars Requests for Forfeiture Advice Instructional Houre Taught	5,800 3,800	920 4,300	1,058 4,000 4,000	1,217
Congressional Affairs: Testimony Committee Requests Legislation ** Constituent Requests ***	42 71 1,079 4,172	, 13 180 4,250	1,000 4,250	30 30 30 30 30 30 30 30
* Estimates are based on the overall rate of growth experienced from 1988 through 1990 and new laws expanding the monetary limit for administrative forfeitures. ** Morkload fluctuations reflect Congress' biannual schedule. *** Reflects telephonic and Written requests.	owth experienced unit schedule.	from 1988 through 1	1990 and new laws ex	spanding the
Budget Program: Budget Formulation & Presentation Budget Submissions Analysis and Reporting: Total Quality Assessments Performed Implementation Plans Written Quality Curriculum Developed	ons 143	150 1	0 8 8 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1 50 2 5 5
•				,

Xten	1220	1221	1992	रहरा
Quality Process Facilitations	:		80	
Improvement Projects	:		12	
Special Projects/Analyses	13		60	
Field Statistics Generated				
Time Utilisation and Record Keeping				
Reports (TURK) *	150	197	201	132
Accomplishment Reports	169	177	173	173

2 TURK reports requested by the Inspection Division will be discontinued in 1993 because the information will be
accessed from the administrative time capture system and four reports requested by the General Accounting Office will
discontinued. The Office of Professional Responsibility (OPR) initiated an extensive computer modernization program to enhance efficiency in data input, retrieval, and statistical reporting of OPR data. As a corollary of this modernization process, OPR computerized its Polygrap Program reporting. Additionally, a new does management system has been implemented which requires each OPR supervisor to maintain computerized records of oral or written instructions to field offices so that OPR management can access each case for summary and states information. A completely automated file review system is also being implemented. The OPR also initiated participation in the Ethics Curiculus of new agent trainess as well as presentations to dupervisors in-services, Executive Development Institute-II, and other appropriate

The Office of REO Affairs modified the REO Counselor Program to improve the effectiveness of REO counseling and improve confidence among employees; cleared a backlog of REO complaints; developed, formalized, and documented complaint procedures; published the "REO News," a newslatter geared at enlightening all PEI employees established advisory groups of PEI employees for the Special Emphasis programs to discern important employee concerns and issues at an early stage; assigned a training officer to develop improved REO training initiatives; established policies and improved procedures affecting haring cimpaired employees; conducted an employee survey and appointed an employee committee to study the results and make recommendations.

Porn. Polin.	1992 as Enacted Pers. Pos. MY. Amount	Amount	Perm. Pos. MY	NX (NY Amount	20.00	1997 Katimata T. YX. Amou	1 4	Perm.	44 P	Grees.
1 671	854	\$37,793	871	40	141,637	873	75		:	:	:

<u>long Range Coal</u>: To provide a complete range of administrative services to maintain the FBI as a functional entity; and to establish, maintain, and enhance liaison with United States and friendly foreign police and other agencies.

To provide a range of personnel related services such as employee safety, health, and assistance programs, human resource planning, bi-weekly payroll, evaluation, discipline, and performance recognition programs, and relocation services for transferred employees.

To provide PBI managament with enhanced financial managament capabilities for effective decision making and enhanced internal controls, and to maintain and prepare all required financial data reports related to budget execution in a timely manner in compliance with Pederal lavs, rules, and regulations.

To provide a range of general administrative services such as printing, warehousing, supply, disintegration of confidential and non-confidential trash, travel services, contracting, maintenance of the JEM FBI Building and related facilities, and coordination and supervision of space provided by the General Services Administration.

To increase the number and value of assets seized for forfeiture, reduce the time necessary for the processing of administrative forfeiture actions, and expedite the sharing of Federally forfeited property to participating State and local police agencies.

To improve the level of cooperation among foreign, Pederal, State, and local agencies having concurrent or complementary jurisdiction; and to expand liaison, both domestically and internationally, with Pederal, State, and local law enforcement agencies and members of the intelligence community to support increasing investigative responsibilities of the FBI.

Base Program Dascription: This program encompasses the major program areas of Personnel Services and General Services Support.

The Personnel Services Program is responsible for the administration, coordination, and policy formulation of pay administration, retirement, leave, hafery, and disciplinary action; employee performance, recognition, indoctrination and initial training applicant recruitment; employee transfer matters; compiling and resporting parsonnel statistical dath and administration of the performance appraisal and merit pay systems and the Employee Assistance Program.

The General Services Support Program is responsible for procuring and processing property seised for forfeiture purposes. The program also provides support service functions relating to printing, warehousing, security, safety, support supports and space requirements. The voucher/payroll portion of the systems support tail frepares the PBI's payroll and distributes statements of earnings, salary and expense checks, leave accounting and savings bonds. The financial management system staff provides overall direction and control in all phases of accounting functions. The General Services Support Program is also responsible for relocation and travel matters involving FBI personnal and administering then nevel planeanted Third Party Draft system and financial transactions relative to field support accounts, imprest funds, and undercover operations.

The Office of Liaison and International Affairs is responsible for effecting, maintaining, and enhancing liaison with United States and friending police and intelligence agencies in support of PBI Headquarters and filed offices in their manageant of the PBI's investigative responsibilities. Liaison and cooperation with foreign police and intelligence services are facilitated by the FBI's legal Attaches. The Legal Attache's mission is to establish and maintain close personal liaison with all principal law anforcement and intelligence's mission is to establish and designated foreign countries thereby providing the means by which FBI responsibilities in the applicant, white-collar crime, violent crimes, organized crime, international counterterrorism, and foreign countarinealligence fields are met efficiently, effectively, and expeditiously. The Legal Attache Program provides for the prompt and continuous exchange of information and assistance to foreign law enforcement and other agencies. By way of reciprocation the FBI assists cooperative foreign agencies with their legalizate and lawful interests in the United States.

ACCOMDISHMENTS and Workload: Workload generated by the Administrative Services Program is as follows:

			22	timates
Iten	7880	1881	7887	
Administrative Induities	1,303	1,366	1,460	1,488
Agent/Support	(548/755)	(573/793)	(614/846)	(625/863
Staffing Action	7.422	7.945	000.6	12.000
Position Classification Actions	3,188	4.381	5.476	8,976
Pav Actions	63,167	66.307	71.000	76.000
Agent and Support Transfers	1,360	1.722	1.900	2,200
Transfer Matters	1,110	2.550	3.686	1.950
Relocation Matters	9,606	7.786	8.175	8.584
Appraisal, Avards, & Performance		•		•
Recognition Matters	60.233	72.671	17.671	19.341
Travel/Transportation Requests Processed	32,853	20,722	21,758	22,846
Airline Tickets Issued	19.655	19.279	20.243	21,255
GETA Training Requests	8.209	7.661	000.8	9,000
Pederal Health and Life Insurance	27.045	25.998	27.000	27,000
Retirement Counseling Sessions	6,524	6.324	7,000	2,000
Retirement Applications Processed	261	191	200	350
Thrift Savings Plan Porms	3,580	6.521	7,000	000,8
Physical Examination Matters	10.872	10.919	12,715	12.630
Employee Assistance Program Matters	5,009	566	1.077	1,139
Drug Deterrence Program Matters	8,051	8.250	9.650	10,200

Item	7830	1221	7887	1223
Financial Plan Actions/Inquiries	1,750	10,150	9,500	9,600
External/Internal Management	•		1	4
Reports/Projects	210	515	089	828
Payroll Actions	746,055	798, 351	838,269	880,182
Lease/License Agreements and MOUs	1,084	1,161	1,200	1,250
Alterations/Repairs/Service Calls	7,809	10.011	10,300	10,500
Printing/Reproduction	70,883,217	81,612,749	83, 112, 749	84,612,749
AUO Records +	10,900	249,624	262,105	275,210
Distribution of Checks	187,616	219,920	230,916	242,462
Distribution of Statements & Other	•			•
Actions	590,096	593,318	615,484	638,758
Procurement Orders **	16,007	13,091	14,310	15,740
Supply Requisitions	13,276	12,523	13,000	13,000
Memorandums of Donation, Destruction,		•	•	•
and Cannibalisation of Property	1,872	2,316	2,425	2,615
Inventory Documents ***	110,217	479,544	132,000	145,000
Transfers of Property to Undercover	•			•
Operations	123	308	400	008
Contracts, Modifications, & Other				
ACCIONS sess		1, 162	000'7	1,850

* The increase in AUO records was the result of an increase in aggregated pay from \$70,200 to \$92,454.50 for Agents vithout locality pay, and \$99,861 for Agents receiving locality pay.

* Actual workload for the Progresser Unit declined in 1991 due to the elimination of the number of orders and reduction of administrative costs. Other alternatives to purchase orders auch as the imprest fund and third party draft expenditures, telephonic approval requests, and credit card transactions were identified. Even though the number or extual purchase orders have declined, the total dollar amount spent has increased steadily each year.

*** There was an is a result of processing physical inventories of personal property.

*** There was an is percent increase over 1990 contract actions based on mandated initiatives concerning drugs, white-collar, and violent crime matters, relocation of the Identification Division, and equipment acquisitions.

				Satimates
Jten	7550	1221	7357	रक्का
Office of Liaison & International Affairs:				
Foreign Visitors to PBI Meadquarters	1,226	1,117	1,300	1,300
Poreign Executive Exchange Program	12	•	22	~
Interpol/Poreign Police Cooperation Matters	2,876	2,355	2,449	2,547
Domestic Agency Lisison Points of Contact	288	303	310	334
Poreion Agency Liaison Points of Contact	67	80	62	•
Passorts	5	516	261	909
Visas	255	241	251	260
Porfeiture Program (\$ in millions):				
Seizures			,	•
Number	2,993	5,652	2,800	7,550
Value	\$241.7	\$393.4	\$450.1	\$571.0
Porfeitures:				
Newport	3,320	3,155	4,938	6,900

As a result of Operation Desert Storm, the Foreign Executive Exchange Program was suspended for part of 1991 and foreign visitors to FBI Headquarters declined.

As of December 1, 1991, the FBI had property valued at over \$1,000,000,000 pending forfeiture. Significant accomplishments included one White-Coller Crime investigation which resulted in forfeiture of over \$100,000,000. The identification, seisure, and forfeiture of property as well as the sharing of Rederally forfeited property increased. In addition, the FBI continued to modify its automated forfeiture related tracking system so that every phase of the forfeiture process can be monitored and evaluated by management.

Zederal Bureau of Investigation Salaties and expenses Zinandial Analysis - Program Changes (Dollers in thousends)

	Cris.	Crim., sec., and		TOTAL BATTERY SALLY		I
	THE STATE	White-coller	Proces	Automated Data Processing and	Support	chnical Field Bupport end
Item	<u>. </u>	Crime	Telecom	Telecommunications	Tagr.	Equipment (Increases)
	Pos.	Pos. Amount	Pos.	Amount	Pos.	Amount
Grades						
GS/GN-14	:	:	:	:	•	\$453
GS/GK-13	736	\$6,517	:	:	:	
G8-12	:	:	:	:	=	564
G8-11	:	:	:	:	:	:
CB-80	:	:	:	:	~	2
G8-7	:	:	:	:	:	:
G5-5	2	1,632	:	:	:	:
Pederal Pay Reform Costs	1	475	***	444	444	7
Total bositions and annual rates	225	8.588			2	1.076
[apse (-)	-169	-6.441			11.	100
Total workyears and personnel compensation	99	2,147	:	:	•	269
Other personnel compensation	•	=	:	:	-	10
Personnel benefits	:	1,434	:	:	:	134
Travel and transportation of persons	:	217	:	:	:	77
fransportation of things	:	695	:	:	:	•
COA MADE	:	276	:	:	:	2
Rental Dayment to others	:	:	:	:	:	:
stace langua charges	:	•	;		;	9
Printing and reproduction	: :	-	: :	: :	: :	; -
Other services.	: :	2.718		: :	::	12.944
Supplies and materials	:	120	:		:	•
Equipment	:	5,713	:	-6,324	:	4,189
lands and structures	444		1		-	444
Total program workyears and opingations				-		

Federal Bureau of investigation Salaries and expenses Financial Analysis - Program Changes

Technical Field Assistance Technical Field Assistance Equipment Equipment Equipment Total Equipment Total Equipment Total To		Invest, Support	Support	State	State and Local		
Equipment Identification Total [Decreases] Pos. Amount Pos. Is 198 Is 14 Is 124 Is 124 Is 124 Is 124 Is 124 Is 124 Is 125 Is 102,500		Technica	Pield !	ASSA	stance		
Pos. Amount Pos. 198 198 198 198 198 198 199 199 199 199	Ites	Suppor Equips (Decre	c and ment	Fing Identi	orprint fication		[otal
198 14 16 124 124 124 129 12 12 12 12 12 12 12 12 12 12 12 12 12		Pos.	Amount	Pos.	Amount	Pos.	Amount
198 14 16 124 124 129 129 130 14 17 18 18 18 18 18 18 18 18 18 18 18 18 18	Grades						
198 14 16 112 124 124 127 128 129 130 14 129 129 130 14 129 129 130 14 129 130 14 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	GS/GH=14	:	:	:	:	∞	\$453
14 16 124 124 129 119 12 12 12 13 14 15 16 17 17 18 18 18 19 19 10 10 10 10 10 10 10 10 10 10 10 10 10	GS/GK~13	:	:	:	:	198	9,488
16 124 2, 124 2, 126 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 13, 136 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 136 136, 1	GS-12	:	:	:	:	=	264
16 124 2, 126 13, 26 10, 12 3, 12 3, 14 3, 15 4, 16 10, 17, 18 10,	GS-11	:	:	:	:	:	:
124 2, 360 11, 269 -10, 37	CS-9	:	:	:	:	16	445
124 2, 360 13, 269 13, 12 2, 12 2, 13 30 13, 14 3, 15 30 13, 17 30 17, 18 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30 17, 19 30	CS=7	:	:	:	:	:	:
360 13, -269 -10. 12 3, 12 3, 14 3, 15 4, 16 5, 17 5, 18 5,	CS=5	:	:	:	:	124	2,274
360 -269 112 12 12 13 14 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	Pederal Pay Reform Costs	*****	-	-	4,4	411	655
-269 -21 12 12 13 14 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	Total positions and annual rates	:	:	:		360	13,897
91 12 12 13 10 10 10 10 10 10 10 10 10 10 10 10 10	Lapse (-)		-		-	-269	-10,424
-6,325	Total Workyears and Dersonnel Compensation	:		;		6	3.473
900 1	Other personnel compensation.		: :	: ;	: :	12	678
900 1	Personnel benefits	:	: :	: :	::	:	2,249
-6,325	Travel and transportation of persons	:	:	:	:	:	101
-6,325 102,500 10	Transportation of things	:	:	:	:	:	1,048
900 17,	GSA rent	:	:	:	:	:	442
900 17,	Rental payment to others	:	:	:	:	:	:
-6,325 102,500 17,	COMBUNICATIONS, UTILITIES, and						
-6,325 102,500	Defendant and source of the second se	:	:	:	:	:	30
-6,325 102,500 1	TATHLAND AND LEPTON COLONIA CO	:	:	:	: ;	:	
-6,325 102,500	OCHOR Bervices	:	:	:	006	:	17,855
-6,125 102,500	Supplies and materials		:	:		:	182
	Equipment		-6,325	:	102,500	:	102,430
	Lands and structures		-	414	***************************************		678
	Total program Workyears and obligations					;	,

Ledgial Jureau of Investigation Status of Construction and Summary of New Facilities Requirements (bollars in thousands) Budget Request or Appropriation

Surrent State Subjected Subject		Budget	Request	Budget Request or Appropriation	lation					
State A Gulfattion Construction		Plann	pue 6.				Total			
Parallity (ERP) Parallity (ERP) (ERP) Parallity (ERP) Parallity (ERP) Parallity (ERP) (ERP) Parallity (ERP)		S150	onisistion.	_,_	nction	Total	Cost	Current St.	stus - 1/92	Expected
State Stat	400		4111014			Proof of	Det Marie	200000000000000000000000000000000000000		
Existing Research Forginesting Forgines Information Center (MCIC) 2000 Information Forginesting Forginesti	Puntana on of					THE PARTY OF THE P	ARANGA TO	54.64	C CONTONE	Nava
### Facility (ERP) * Pacility (ERP) * Reimbursable funding provided from the Office of Justice Programs anti-d * Reimbursable funding provided from the Office of Justice Programs anti-d * Reimbursable funding provided from the Office of Justice Programs anti-d * Reimbursable funding provided from the Office of Justice Programs anti-d * Reimbursable funding provided from the Office of Justice Programs anti-d * Reimbursable funding provided from the Office of Justice Programs anti-d * Reimbursable funding provided from the Office of Justice Programs anti-d * Reimbursable funding provided from the Office of Justice Programs anti-d * Reimbursable funding provided from the Office of Justice Programs anti-d * Access to Dining Room 1993 \$1,800 \$1,800 Unknown * Administration and Administration and Administration and Operations Center * Expansion 1993 \$300 1993 \$558 \$678 \$570 \$61.786 Helicopter Pad 1992 100,000 100,000 98,570 \$61.786	existing facilities:									
Facility (ERF) - Pod B	1. Engineering Research									
Pod A	Facility (ERF)									
- Pod B 1990 15,000 15,000 15,000 15,000 15,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000 10,000	A bod a		,	1088	50.082	60.082	\$20.005	\$20.00%	Completed	10/89
National Crime		:	:	2001	200	200	200	200		10/01
National Crime	3	:	:	200					3000	
Information Information Information Center (NCIC) 2000 1991 \$5,000 \$5,000 * \$10,000 Selection * Reimbursable funding provided from the Office of Justice Programs anti-d * PBI Academy Firearms Training Facility 1993 \$1,800 \$1,800 Unknown * PBI Academy Handicap Access to Dining Room 1993 \$75 1993 \$880 \$955 \$955 * PBI Academy Hogen's Access to Dining Room 1993 \$75 1993 \$3,250 \$3,750 Unknown * Hoatage Rescue Team Administration and Operations Center Expansion D. Hostage Rescue Team Administration and Operations Center Expansion D. Hostage Rescue Team Helicopter Pad 1992 100,000 100,000 98,570 \$61,786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$6	- Pods C/D	:	:	1881	10,000	10,000	10,000	10,000	Under	
Information Center (NCIC) 2000 1991 \$5,000 \$5,000 * \$10,000 1992 5,000 \$5,000 * \$10,000 1992 5,000 \$5,000 * \$10,000 1992 5,000 \$5,000 * \$10,000 \$1,800 Unknown \$	2. National Crime								Construction	=
Center (MCIC) 2000 1991 \$5,000 \$5,000 \$ 10,000 1992 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,000 \$5,00	Information									
* Reimbursable funding provided from the Office of Justice Programs anti-d Training Facility 1993 \$1,800 \$1,800 Unknown	Center (NCIC) 2000	:	:	1991	\$5,000	\$5,000	\$10,000	:	Design	6/9
** Reimbursable funding provided from the Office of Justice Programs anti-d Training Facility 1993 \$1,800 \$1,800 Unknown \$1,800 \$1,750 Unknown \$1,800 Unknown \$1,800 Unknown \$1,800 \$1,750 Unknown \$1,800 \$1,750 Unknown \$1,800 \$1,750 Unknown \$1,800 \$1,750 \$1,750 Unknown \$1,800 \$1,900 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,750 \$1,7		:	:	1992	2,000	5.000	•		Development	
Training Facility 1993 \$1,800 \$1,800 Unknown FBI Academy Handicap Access to Dining Room 1993 \$75 1993 \$880 \$955 \$955 FBI Academy Hogan's Access to Dining Room 1993 \$3,250 \$3,750 Unknown Alley Phase II 1993 \$500 1993 \$3,250 \$3,750 Unknown Administration and Operations Center Expansion B. Hostage Rescue Team 1992 100,000 100,000 98,570 \$61,786 Helicopter Pad		* Reimb	uraable f	and had bro	wided from	the Office o	f Justice Dr	ogramm anti-	drug Abuse o	ranta.
Training Facility 1993 \$1,800 \$1,800 Unknown FBI Acadewy Hardicap Access to Dining Room 1993 \$75 1993 \$880 \$955 \$955 FBI Academy Hogen's 1993 \$500 1993 \$3,250 \$3,750 Unknown Alley Phase II 1993 \$80 1993 \$598 \$678 Expension end Coperation and Operation and Expension and Expension Center Expension Center Expension Center Expension 1992 100,000 100,000 98,570 \$61.786 100.000 100,000 100,000 \$8,570 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.786 \$61.	1 PRT Academy Sirebras			, f		, , , , , , , , , , , , , , , , , , , ,			f comments on the	
PBI Academy Handicap \$75 1993 \$880 \$955 \$955 Access to Dining Room 1993 \$75 1993 \$1,250 \$3,750 Unknown Place Rescue Team Administration and Operation and Operation Center Administration \$60 1993 \$598 \$678 By Hostage Rescue Team By Hostage Rescue Team 1992 100,000 100,000 98,570 \$61,786	Training Facility	1993	\$1,800	:	:	\$1,800	Unknown	:	Early plann	Early planning Unknown
** FBI Academy Handicap									stages	
Allay Phase II 1993 \$500 1993 \$1,250 \$3,750 Unknown Allay Phase II 1993 \$500 1993 \$1,250 \$3,750 Unknown Allay Phase II 1993 \$600 1993 \$598 \$678 \$678 Expansion	4. FBI Academy Handicap	1991	6.78	1001	0	9	908		Funding red	10/04
Allay Phase II 1993 \$500 1993 \$1,250 \$1,750 Unknown Allay Phase II 1993 \$500 1993 \$598 \$678 \$678 Byperations Center Expansion and Operation and Operation and Operation and Operation Center Expansion By Hostage Rescue Team 1992 100,000 100,000 98,570 \$61.786	TON KITHER OF BEENING		2	7777	0000			:		107 1000
Alley Phase II 1991 \$500 1993 \$1,250 \$1,750 Unknown A. Hostage Rescue Team Administration and Operations Center Expansion D. Hostage Rescue Team Helicopter Pad 1992 100,000 100,000 98,570 \$61.786	5. PBI Academy Hogan's									
Administration and Administration and Operations Center 1993 \$80 1993 \$598 \$678 \$678 Expansion Team 1992 100,000 100,000 98,570 \$61.786	Alley Phase II	1993	\$\$00	1993	\$3,250	\$3,750	Unknown	:	Early planning Unknown	ing Unknown
Administration and Operations Center 1993 \$80 1993 \$598 \$678 \$678 Expansion	6a. Hostage Rescue Team					,			8189es	
Operations Center	Administration and									
Expansion 1993 \$80 1993 \$598 \$678 \$678 b. Hostage Rescue Team 1992 100,000 100,000 98,570 \$61.786	Operations Center								:	
D. Hostage Rescue Team 1992 100,000 100,000 98,570 \$61,786	Expansion	1993	\$80	1993	\$598	\$678	\$678	:	Funding request	uest 6/95
Melicopter Pad 1992 100,000 100,000 98,570 \$61,786	6b. Hostage Rescue Team			3						
Constinc	- Helicopter Pad	:	:	1992	100,000	100,000	98,570	\$61.786	Under	
									Construction	n 3/92

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Status of Construction and Summary of New Pacilities Requirements (Dollars in thousands)

	Budget	Request or	Appropr	Tation		1406			
	Site Ac	rianning and Site Acquisition Construction	Constr	uction		Cost	Current Sta	tus - 1/92	Expected
	Piscal		Fiscal		Total	Estimate	Obligated	Stage of	Completion
Project	Year	- Amount X	Year	Year Amount	Punding	or Actual	to Date	o Date Programs	Date
1. Identification									
Division Relocation	1990	\$19,811	1990	\$191,189	\$185,000	\$211,000	\$50,287	Under	96/9
	1991	:	1991	:	7,415 *			Constructio	_
	1992	:	1992	:	* 000'6				
	1993	:	1993	:	9,585 *				
	Rei	mbursable	funding	** Reimbursable funding from Special User Fee 1990 - 1993 only.	User Fee 19	190 - 1993 on	17.		

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Federal Bureau of Investigation

Salaries and expenses

Status of Congressionally Requested Studies, Reports, and Evaluations

The House Committee on Appropriations Report on the Department of Justice Appropriations, 1992 (House Report No. 102-106), required the FBI provide the cost impact of the design and development of the IAFIS prior to making a final decision on its design features and requirements. The FBI is examining the concerns of the Committee and the March weeks will be completed in a few weeks. It is anticipated this report will be submitted to the Committee by March 16, 1992.

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end Expenses		Dailonies Bankins
Solories	:	

Priority Ranking Fiscal Year 1993

Base Program		Program Increase	
Program	Renking	Program	Ranking
	:		* * * * * * * * * * * * * * * * * * * *
Executive Direction and Control	-	Fingerprint Identification	-
Administrative Services	~	Technical Field Support and Equipment	~
White-Collar Crime	•	Drugs	•
Drugs	•	Wite-Collar Crime	•
Other Field Programs	•	Other field Programs	•
Organized Crime	•	Organized Crime	•
Records Management	~		
Training	•		
Technical Field Support and Equipment	٥		
Automated Date Processing and Telecomunications	9		
Forensic Services · Federal	Ξ		
Fingerprint Identification	2		
forensic Services · Non-Federal	22		
General Law Enforcement Training	*		
Criminal Justice Data & Statistics Services	*		

) in.

Federal Bureau of Investigation
Salaries and Expenses
Detail of Persanant Positions by Category
Fiscal Years 1991 - 1993

				1993	
Catagory	1991 Authorized	1992 Authorized	Transfer to Defense Disc.	Program	Total
Criminal Investigation (1811)	9,780	9,743	-354	98	4,595
fingerprint Identification (072)	255	92	•		917
General Admin. Clerical & Office Services (300-399)	7,69.7	8,059	101	*	7,976
 Professional/Technical	3,809	3,942	- 22	9	3,955
fotel	21,843	55,463	(878)	32	55,245
Veshington	9,240	6,773	5.	2	\$17.9
U.S. Fleld	15,514	15,601	- 115	337	15,421
foreign field		8			8
Total	21,843	22,463	(878)	3	22,245

federal Bureau of Investigation Salaries and Expenses Schedule of Notor Vehicles

_	11990 End-of-	_	186			1992		_	-	1993	_
Method of Acquisition and Type of Vehicle	Year Inventory	Acquired	Disposed	End-of-Year Acquired	Acquired	Disposed	End-of-Tear Acquired	Acquired	Average Cost	Disposed	End-of-Year
Direct Purchase:											
Limousine	_	:	:	-	:	:	=	:	:	:	-
Large sedan	2,373	ş	\$	2,277	8	38	2,377	č	:	525	2,427
Hidsize seden	4,278	88	82	4,516	28	8	4,653	1,016	815,000	98	408'7
Compect sedan	2/5	2	\$	87	2	8	675	8	:	8	- 83
Subcompact seden	=	:	ĸ	2	:	:	2	~	:	2	Ξ
Station wagon	S	=	•	r	2	2	3	Զ	:	ደ	3
S	1 327	==	2	7.5	2	Զ	382	<u>\$</u>	:	2	3
Anthul ence	<u>-</u>	:	:	-	:	:	=	:	:	:	-
Special Purpose:	_			_			_				-
1 4 wheel drive	582	\$	Ş	077	\$	9	- 85 -	<u>\$</u>	:	<u>3</u>	280
Trucks	_			_			_				_
Pickup	167	2	35	- 931	3	2	5	<u>\$</u>	\$17,500	8	210
Other	<u>.</u>	2	:	- 57	\$	2	2	:	:	:	2
. Subtotal curchased	8.048	2	1.480	6.359	1.726	1.300	8.785	2.543	\$15.224	2.073	9.83
		•									

and a management of

		_								•	
end Type of Vehicle	Inventory	Acquired	Disposed	End-of-Year] Acquired	Acquired	Disposed	End-of-Year Acquired	Acquired	Average Cost Disposed	Disposed	End-of-Year
	-										
(Pesed)											
Large sedan	R	ĸ	2	68	2	2	\$	•	:	ĸ	\$
Hidelze seden	\$	\$	\$	\$	\$	ñ	Ē	~	:	\$	ž
Compact sectan	2	-	2	2	5	2	ĸ	-	:	ĸ	2
Station wagon	2	~	2	~	~	•	~	~	:	•	•
S	\$	2	*	22	2	ĸ	2	2	:	2	2
Special Purpose	_			_			_				_
4 wheel drive	2 -	2	2	£	2	ĸ	2	-	:	ĸ	2
Trucks	_			-				_			_
Pickup	2	2	2	2	2	2	±	2	;	2	<u>~</u>
Other	-	•	•	~	•	•	~	•	:	•	~
Subtotal leaded	5	135	25	E	071	155	3	2	-	8	8
Seized or no cost excess:	_										
Limousine	-	:	:	~	:	:	~	:	:	:	_
Large sedan	¥	2	*	- 63.	\$	ĸ	167	2	:	Ŕ	- /81
Hidsize seden	38	8	\$	=	æ	\$	3	8	:	3	- 5
Compect seden	- &	2	~	37	2	21	- \$	2	:	2	2
Subcompect seden	-	•	•	<u>.</u>	•	•	•	2	:	•	=
Ineli seden	:	~	-	-	•	~	-	•	፧	•	=
Itation wagon	-	•	-	9	~	•	- S	~	:	•	=
<u> </u>	8	=	=	3	\$	•	- 26	2	፧	2	<u>s</u>
3	~	:	:	~	:	:	~	:	:	፥	-
peciel Purpose	_			-							
4 wheel drive	3	2	ደ	8	ደ	5	Ē	ĸ	:	\$	- 5
rets	-					i		;		i	-
Picke	£	3	2	227	\$	2	₹	\$:	2	È.
Other		•	•	€	2	~	121	2	:	•	<u>z</u>
Subtotal seized	1,055	ž	ē	¥1,1	£	3	1,286	E	1:	155	1,364
Total Vehicles	967'6	2,190	1,810	9,946	2,141	1,600	10,409	2,938	::	2,410	10,937

ederal Burnau of Investigation Salaries and Expenses

Meth. of Acquisition	Γ		1991			1993		:	1993		
and Type of Aircraft	Inventory	Acoutred	Disposed	Ind-of-Year	Acoustrad	Disposed	End-of-Year	Acoutred Av	Disposed End-of-Year Acquired Disposed End-of-Year Acquired Average Cost Disposed End-of-Year	Disposed	Ind-of-Year
Direct Purchase:											
Single engine	52	_	:	3	~	:	5	:	:	:	3
	-	:	:	_	:	:	-	:	:	:	_
Pour engine	:	:	:	:	:	:	:	:	:	:	:'
Turbo prop	~	:	:	~	:	:	~	:	:	:	•
Jet engine	:	:	:	:	:	:	:	:	:	:	:
Hellcopter:	,	7		~	:	:	~	:	:	:	~
Multi angine	• 1	: 1	: 1	1	1	1	***	1	1	1	1
Subtotal Purchased	62	•	÷	\$9	~	:		÷	:	:	5
Seized or no cost											
				-			-				
Pixed Wing:		:	;	•	-	:	•	:	:	:	•
Two engine	2		: :	2	:	•	•	:	:	:	•
Your and ne	: :	:	:	:	:	:	:	:	:	:	::
Turbo prop	•	~	:	~	^	:	2	:	:	:	2.
Jet engine	-	:	:	-	:	:	-	:	:	:	-
Helicopteri	_	:	;	-	:	:	-	:	;	:	~
Multi engine	· 1	1	1	1	1	1	1	1	1	1	1
- And the state of	*		:	23	•	•	2	:	:	:	2
	:										
Total Aircraft	8.3	4		92	4	+	78	***************************************			77

_	
of Investigation	********
of 1	2
Bureau	Ralaries and
Federal	8

Salaries and expenses Susmary of Change (Dollars in thousands)

	21,773	\$1,926,092
Advance appropriation from Assets Forfeiture Fund Capital Surplus	· 8	23,030
Renderory increases: 1992 pay ennuelisation	:	12,650
		37,576
Abhuelistation of 1994 Desirion of 1994	• :	9,326
General Pay Reform Act Annualization	:	987
Acaident Compensation	::	4.253
	: :	25,710
GSA Buildings Delegation	:	2,165
Distributed adsinistrative support	:	911
	:	808 'C
Telecommunications Bervices	100	15, 511
Decreases: One less compensable day	:	-4,000
Unemployment Compensation - Redistribution	:	-127
Nonrecurring costs for new 1992 positions	:	-5,136
Nonrecurring degresse for IAPIS	4	000
1993 Base	فنذرد	181,85
Program changes: Criminal, Security, and Other Investigations. Investigative Support: State and Local Assistance.	₩ .	21,644 5,055 103,400
Program Direction. Total, program changes. 22.242	21.602	110.099
		101

Federal Bureau of Investigation Salaties and expenses Justification of Adjustments to Bess

Eas MX Assunt	Amount
1. Advence Appropriation from Assets Porfeiture Fund Capital Surplus	\$23,030
Adjustment to Defense Discretionary Category	71,100
Total, adjustments to and from other accounts	-48,070
Handatory Increases: 1. 1992 Pay Annualization	\$12,858
2. 1993 Pay Raise. This request provides for the proposed 3.7 percent pay raise to be effective in January of 1993 and is consistent with Administration policy. The ascunt requested, \$37,576,000, represents the pay ascunts for three-querters of the fiscal year plus appropriate benefits (\$29,542,000 pay and \$8,034,000 benefits = \$37,576,000).	37,576
3. Annualization of 660 additional positions approved in 1992	12,948

POR WY AMOUNT

		AND ADDRESS OF				
	Annual salary rate of 660 approved positions	\$ 17,463,316				
	Less lapse (46.7 percent)	- 7.897.985	\$7,897,985			
	Net compensation	9,565,331	:			
	Associated employee benefits	3,682,301	2,890,850			
	Travel and transportation of persons	229,500	125,976			
	Transportation of things	284,044	:			
	Rent, communications, and utilities	2,447,619	1,557,925			
	Printing and rebroduction	36,689	35, 169			
	Other services.	2,812,720	207,663			
	GCDD1144 BDG Barteriams	268,098	232,432			
		5,931,699				
		25, 230, 600	12,948,000			
•	. Pederal Law Enforcement Pay Reform Act of 1990			:	:	89,226
	The Federal Law Enforcement Pay Reform Act of 1990 provides that law enforcement personnel	that law enforce	ment personnel			
	may be compensated for the following: entry level and geogr	repute poy and print				
	Drocketone, beingeden bonseer, resociation structured and over	Transfer and press	,			
	provisions. This request includes annualisations of costs to	tor mendacory act	THE THE CIME VCC			
*	5. General Pay Reform Act Annualization			:	:	9

5. General Pay Reform Act Annualization.
The Pederal Employees Pay Comparability Act of 1990 attempts to achieve full parity between Pederal and non-Pederal employees on a geographic basis. This request annualizes the Department's needs for the differential costs for GG-5, 7, and 9 Pederal employees compying two-grade interval cooupational series and locality comparability pay for consolidated metropolitan areas of San Prancisco, Los Angeles, and New York.

		Pos	Pos MX	Amount
ä	This request applies OMB pricing quidance as of December 12, 1991, to selected expense categories. The increased costs identified result from applying a factor of 1.2 percent against those subobject classes where the prices that the Governant pays are established through the market system instead of by law or regulation. Generally, the factor is applied to supplies, materials, equipment, contracts with the private sector, printing costs, transportation costs and utilities. Seconded from the computation are categories of expense where inflation has already been built into the 1991 setimates.	:	: :	60 e
.5	12. Telecommunications Sarvices Over the last several years, expenses for various telecommunications services have increased significently. This request provides funding for the anticipated increases in telecommunication services expenditues between 1992 and 1993. Funding is included to cover cost increases in basic telephone services, commercial long-distance telephone tolls, and GSA voice/data communications packages.	:	: :	3,116
	fotal mandatory increases	1:	000	308 112,743
7	Decrease (Automatic non-bolivy): 1. One Less Compensable Day	:	:	

Pos MX Assunt	907'8"		-48,000	-57858,151	-578 -257 6,522
 Unemployment Compensation - Redistribution	 Monrecurring Costs for 460 additional positions approved in 1992	Personnel benefits 685 55 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	 Nonrecurring Costs for 1992 Integrated, Automated Pingerprint Identification System (IAPIS) This decrease reflects the reduction of the 1992 enhancement for IAPIS development. 	Total decreases	Total, adjustments to base

		Class	
netigation	DEG	drade and object class	abda)
ederal Bureau of Investigatio	Salaries and exmenses	P	ire in thousand
Zederal Bu	Selek	of Requirements	/Dollar
		SUBBREY OF	

	Post 1991 Actual	Actual	1992 Entimate	Janke	1991 Remest	aminat.	Increase/Decrea	SCERRE
Grades and Salary Ranges	MOKKVERKE	Amount	Morkveare	Amount	Morkvers	Amount	Morrison	•
Executive Level II, \$129,500			-					
26-6, \$112,100	2				=	•	:	
ES-5, \$108,300	22		22		22		:	
28-4, \$104,000	=		=		1		:	
M8-3, 498, 600	*		7		7		:	
ES-2, \$94,400	-		-		;~		:	
#8-1, 490,000	~		~		•		: :	
GS/GH-15, \$64,233 - \$83,502	780		384		384		:	
GS/GM-14, \$54,607 - \$70,987	1,191		1.201		1.155			
GB/GH-13, \$46,210 - \$60,070	6,282		6.308		900.9		7	
\$38,861 - \$50,	1,279		1.301		1.274			
GB-11, \$32,423 - \$42,152	2,112		2.112		2.047			
66-10, \$29,511 - \$38,367	964		798		473		3	
G8-9, \$26,798 - \$34,835	1.738		1.776		1.78			
08-8, \$24,262 - \$31,543	089		9		678		: 7	
G8-7, \$21,906 - \$28,476	2.492		2.979		2,903		7.	
08-6, \$19,713 - \$25,626	1.500		1,508		1.470			
GS-5, \$17,686 - \$22,996	1,739		1.776					
08-4, \$15,806 - \$20,551	1,083		1,083		1.056			
G8-3, \$14,062 - \$18,303	198		198		193		•	
Ungraded Positions	994		997		997		• :	
1993 pay Increase	111		:	:	: :	839.389	: :	\$10.180
Total, appropriated positions	21,843	\$806, 197	22,463	8181.238	27.25	101.8108	16:	***
Pay above stated annual rates	:	2,889		6.780		2.638		
Lapae	-1,371	-50,487	0	-37,112	-787	-50.015	-	
Savings due to lower pay		•		-	•		3	
scales for part of the year	•	-7,523	:	-8,465	:	-9.847	;	-1.183
Net full-time permanent	20.472	8751.076	1623	11.5.13	23.448	KIK6 540		

Pederal Bureau of Investigation

Summary of Regulterents by Grade and Object Class (continued) (Dollars in thousands)

	1991 Agtual	Eual	7887	1992 Estimate	1881	z jaste	Ingresse/pegresse	BOXBARE
Grades and Salary Ranges	Morkvaria	AMONDE	MOZEVORES	Amount	MOKKYBER	forkyages Amount	Horkvaria	Amount
Other than full-time permanent: Part-time permanent:	137	62,510	150	62,913	149	12,199	7	7
Overtibe	274	10,638	237	10,000	233	9,828	7	-172
Administratively uncontrollable evertime	2,028	107,178	2,091	116,494	2,038	29,643	-56 -5	2,716
Total, Workyears and personnel compensation	22,997	22,997 \$901,360	24,106	24,186 \$1,002,597	23,957	23,957 \$1,020,849	-229	\$18,252
Average RS Salary		(\$36,649) (\$36,841) (\$25,131)		(\$19,090) (\$19,090) (\$26,136)		(\$100,520) (\$40,911) (\$178) (\$27,182)		

Enderel Bureau of Investigation
Salatica and evenage
Susmary of Regulrements by Grade and Object Class (continued)
(Dollare in thousands)

	1991 ACTUAL	tual	1992 R	3	1993	1993 Estimate Increase/Decreas	Increase	4
11.1 Full-time permanent	20,472 \$751,076	51,076	21, 623 88	8842,421	21,458	1.456 \$859,269 -165	-165	\$16,848
11.3 Part-time permanent	•	2,510	150	2,913	149	2, 899	7	
		147,774	2,413	157, 263	2,350	158,681	-63	1,416
nd personnel compensation.	22,997	101,360	24,186	1,002,597	23,957	1,020,849	-229	16,252
Reimbursable workyears:								
Pull-time permanent	(3,695)		(3, 599)		(3, 681)		(83)	
Overtime/holiday	(179)		(308)		(321)		(22)	
Other objects:								
12 Personnel benefits	~	106,082		244,138		255,703		11,565
13 Benefits to former personnel		52		318		186		-129
21 Travel and transportation of persons		39,352		34,103		34,523		420
22 Transportation of things		9.922		7.784		9,328		544
23.1 GBA Rent		95,488		113,787		135,344		21,557
æ		16,734		19,516		19,428		-
u		•						
		52,228		62,057		65, 384		3,327
24 Printing and Reproduction		2,788		3,318		3,330		12
25 Other services	Ä	143, 329		148,541		163,823		15,282
26 Supplies and materials		19,851		40, 383		41,779		1,396
31 *Equipment	=	83,439		273,178		286,455		13,277
32 *Lands and structures		26, 197		173,584		31,592		-141,992
42 Insurance claims and indemnities		200		206		493		7
91 Unvouchered				20		28		-12
*Total Obligations	22,997 \$1,7	666'91	24,186	12, 123, 677	23,957	12,067,275	-229	\$-56,602

* Ravisions have been made to the amounts previously submitted in the Galleys as a result of updated information to multi-year funding projections.

Zaderal Bureau of investigation Salaria and archange Summary of Remikements by Grade and Object Class (continued) (Dollare in thousands)

Linancing		(emmenous iii emmos)	,			
	1881	CEURL	7887	tatinate	181	Patinate
*Unobligated balance, start-of-year	_	-220,728	HOFKVAAR	MOTEVABLE ABOUNT MOTEVABLE ABOUNT 1-220,725	HOTEVEAK	4, 562 -4, 562
Total Regulatements		1,698,621	#	1,926,093		2,062,713
Relation of obligations to outlaye: Total Obligations.		1.716.999	:	2,123,877	:	2.067.275
*Obligated balance, start-of-year		123,467	:	148,177	:	450, 161
*Obligated balance, end-of-year		-148,177	:	-450, 161	:	-664, 545
Adjustments in expired accounts	1	E1 484 289		100 000 100		KY . RK2 . ROT
	:		:			

* Revisions have been made to the amounts previously submitted in the Galleys as a result of updated information to multi-year funding projections.

Pepartment of Justica Egderal Hursay of Investigation Special Pregram Estimates for Fiscal Year 1991

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Justification of Proposed Changes in Appropriation language.

Summary of Requirements
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Detail of Permanent Positions by Category.

Summary of Requirements by Grade and Object Class

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Ecderal Jursay of Investigation

Justification of Proposed Charges in Appropriation Language

The 1993 budget estimates include a new appropriation for which language is detailed below.

Special Program

For incorport expenses of the Federal Dureau of Inventigation for apprial programs in support of the nation's security, san.gon.gon.

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Rederal Bureau of Investigation Smecial Progres Summery of Reguirements (Dollers in thousands)

Adjust sents to base:				Perm. Work-	Amount
Transfers between accounts 1992 appropriation anticipated. 1992 appropriation anticipated. 1992 appropriation anticipated. 1992 appropriation (transferred from 731 Rudget Function) 528 1993 Base	naferred from 751	hudget Function)		578 562	52. 128 801. 128
Estimate by budget activity					
-	1952 Appropriation Anticipated	-			SCIESS
	Pos. WY Amount	Porm. WY Amount	Post. NY AMOUNT	Por	WY Amount
1. Special Program	: :	578 565 \$71,100	583 566 \$80,000	006'8\$ 7 88'800	\$6,900
FOY Employment: Full-time permanent. Othor. Total	ABBEODA	Approp.	ABBYOR. 562	18 etc	ADDIOD

Federal Bureau of Investigation

Special Program

Justification of Program and Performance

		1992	Approprie	tion									
		Y	ticipated			1993 Bac			1993 Est	inate	Inci	ease/Dec	rease
		Perm.			Pera.			Porm.			Porm.		
		Pos	Pos. NY Amount Post. MY Amount Post. NY Amount Post. NY Amount	AMOUNT	Poar	Ä	AROUNT	Pos	MX	ABOUR	Pos	Ä	ABOUNT
Special Program	:	:	:	:	578	\$65	\$71,100	583	246	\$80,000	ø	-	\$8,900
Long-Range Goal: To address issues and other matters of concern to national security.	ddress	Issues	and other	matters	70	oncern t	o natio	nal sec	urity.				
<u>Maior Objective</u> : To effectively and efficiently conduct investigations and other operations to address issues and other matters of concern to national security.	fectiv	ely and	efficien Ity.	tly cond	uct ir	nvestige	tions a	nd othe	r operat	lons to	address	issues	nd other

<u>Base Program Dascription:</u> Beginning in 1993, a special program appropriation is being requested for certain functions and initiatives conducted by the PBI in support of national security. These functions include field investigations, and initiatives extivities, headquarters management and coordination, and technical support. Base level funding totaling \$71,100,000 has been allocated to this appropriation from the PBI's salaries and expenses appropriation.

Program Changes:	1993 Ba	96	7	193 ESE	inate	Incr	Seg/Sees.	rease
	Post. MY Amount Post. MY Amount Post. MY Amount	AMOUNT	100	X	Amount	Post	¥	Anount
Special Program	578 565	\$71,100	583	999	\$80,000	•	-	\$8,900
Technical Support: Five positions and \$8,900,000								

The PBI is requesting an enhancement for technical initiatives in support of its national security mission. The requested enhancement includes personnel and nonpersonnel resources to persit expanded research and development efforts of new investigative support methodologies and new technology acquisition. The initiatives are necessary as a result of technological advances in the target environment and expanding countermeasures capabilities. Investigative efforts require advanced technical support to allow for undetectable effective surveillances and other forms of information collection. The planned initiatives for which the resources are requested relate to fundamental investigative support requirements without which the FBI could not effectively support its national security mission.

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Federal Bureau of Investigation Special Program Financial Analysis - Program Changes (Dollars in thousands)

	Spe Pro	Special Program		Total
	Pos.	Amount	Pos.	Amount
Grades				
GS/GM-14	•	\$227	•	\$227
G8/GH-13	:	:	:	:
GS-12	:	:	:	:
CS-11	:	:	:	:
	_	28	-	58
C=2	:	:	:	:
WG=1.	:	:	:	:
	:	:	:	•
Federal Law Enforcement Pay Reform	111	-	414	7
Total positions and annual rates	ş	268	æ	268
(-)	+-	-115	7-	-115
Total Workyears and personnel compensation	~	133	-	133
Other personnel compensation	:	e,	:	9
Personnel benefits	:	\$:	~
Travel and transportation of persons	:	2	:	2
Transportation of things	:	20	:	20
GSA rent	:	2	:	2
Rental payment to others	:	:	:	:
COMMUNICATIONS, UTILITIES, AND		-		9
	:	2	:	:
Other services	:		: :	
Scool as and safet also		-		•
Equipment	:	9,566	:	8,566
Lands and structures	1.4			4.4
Total program workyears and obligations	-	000		•
Cuanges requested, 1993		74.70	-	2777

Federal Bureau of Investigation

Special Program

Detail of Permanent Positions by Category

Fiscal Years 1991 - 1991

					1993	
Category	1991 Authorized	1992 Authorized	1992 Total	Adjustment to 054 Budget Function	Program Increases	Total
Investigation (1811)	:	:	:	354	•	358
General Administration Clerical 6 Office Services (300-399)	:	:	:	197	:	197
Professional/Technical	:	:	:	27	-	 82
Total	:	:	:	578	6	583
Washington	:	÷	:	61	s	99
U. S. Field	:	:	:	517	:	517
Foreign Field	:	:	:	•	:	:
Total	:	::	:	978	6	583

	Positions &	_	1992 Estimate	Mic	1993 Reguest	113	Incresse/Decresse	STEASE
Grades and Salary Ranges	,	AMOUNT	Workyears	Amount	Workyears	Amount	Workyears	Amount
Executive Level 11, \$125,100.	:		:		:		:	
ES-6, \$108,300			:		:		:	
ES-5, \$104,600.	:		:		:		:	
•			:		:		:	
ES-3, 895, 300,	:		:		:		:	
•	:		:		:			
•	:		:		:		:	
65/GH-15, \$64,232 - \$83,504	:		:		:		:	
65/GH-14, \$54,607 - \$70,990	:		:		2		2	
65/GN-10, 846,211 - \$38,364	:		;		8		8	
136,861 · 150	:		:		Ş		5	
65-11, 832,423 · 842,148	:		:		ş		\$	
85 · 25 · 23	:		:		2		2	
26,797 · 8	:		:		•		•	
GS-8, 824, 262 · \$31, 539	:		:	_	~		~	
65-7, \$21,906 - \$28,480	:		:		2		2	
65.6. \$19,714 . \$25,631	:		:		2		3	
68-5, \$17,686 - \$22,963,	:		:		9		\$	
\$15.806					22		~	
\$14,803 - \$18,312	: :		: :		•		•	
	:		:		•		• :	
1007 A	:		:		:	. **	:	. 363
TATA LAN LICENSE CONTRACTOR CONTR		-			-		+	7
Total, appropriated positions	:	:	:	:	ŝ	555, 185	Š	533, 165
Pay above stated armual rates	:	:	:	:	:	*:	:	22
[epse	:	:	:	:	9	3	2	3
Savings due to lower pay scales for part of year.	***	1	1	-	444	=	-	
Het full-time permanent		-	177	1	\$85	75.13	3	77.77
Other than permenent:								
Temporary employment	:	:	:	:	-	±	-	*
Other pertitine and intermittent employment	:	:	:	:	:	:	:	:
Other personnel compensation:								
Overtime	:	:	:	:	•	<u> </u>	•	~
Achinistratively uncontrollable overtime	:	:	:	:	r	2,36	K.	8
Other compensation	:	:	:	:	•	921.	-	1,126
Special personel services payments	111	111	111	***	444	444	444	444
Total, workyears and personnel compensation] :	:	:	:	975	37,402	949	37,402
Average ES Salary		:		:		:		
Average GS/GH Salary		:		:	t	(126,921)		
Average GS/GM Grade		:		:		39.33		

Wiert Class	Vortycors Amount	Amount	Vortyears Amount	Amount	Horivears Amount	AMOUNT .	Vortveers Amount	AROUNT
11.3 Other than full-time permenent	::	::	::	::	\$-:	\$32,134	3 -	132, 134
11.5 Other personnel compensation	: 1	:	:	:	8 :	ž.	8	*
fotal, workyears and personnel compensation	:	:	:	:	95	37,402	3	57,372
		:		÷		10,065		10,065
_		:		:		~:		~:
21 Iravel and transportation of persons		: :		: :				
23.1 GSA Bent		:		:		6, 165		6, 165
		:		:		Ž		₹.
		:		:		Ş1		Ę;
		:		:		\$		\$
•		:		:		27.5		×.
20 Supplies and moterials		: :		: :		17.816		17.816
-		:		:		=		=
91 Unvouchered		:		:		2		~
fotel obligations		÷		:		90,00		90,00
Relation of obligations to outlays: Obligated balance, start-of-year.		:		÷		:		:
Obligated balance, end-of-year		:		:		8, 8,		8 8
Outlays		 :		#		900'09		18 18 18

Mr. Smith of Iowa. We have the Director of the FBI, Judge Sessions. Do you have a statement?

GENERAL STATEMENT

Mr. Sessions. Good morning, Mr. Chairman. Thank you for once again giving me the opportunity to appear before this Committee in support of the FBI's budget. Each of us in this room is aware of the scope and the complexities of the crime problems that face America. These range from the intricate manipulations of financial information to defraud bank depositors and stockholders to the apparently random, and often drug-related, violence occurring in our streets.

The FBI has direct or indirect investigative responsibility for the full range of these criminal activities. The budget I am presenting today and the increases the administration is proposing will help us in meeting the law enforcement demands levied upon us.

The presentation of the FBI's budget for 1993 is unlike any previous submission. As you noted, in total, we are requesting \$2,119,683,000, and 22,828 positions, including 9953 special agents. The 1993 request represents an increase over the 1992 appropriation of 10.1 percent, or \$193,591,000, and 365 positions, including 210 agents. Program increases total \$138,999,000, and base level adjustments, allowing the FBI to sustain current services total \$54,592,000. What is unique about this budget is that, for the first time, instead of a single "Salaries and expenses" appropriation, we are requesting two separate appropriations. The first, "Salaries and expenses," is a domestic discretionary program. A new "Special program" appropriation is a defense discretionary function. Of the above total, \$80 million, and 583 positions, including 358 special agents, are in the "Special program" appropriation. I would like to address this latter provision at the end of my prepared remarks, because it is of particular importance to us.

Over and above the direct appropriation request, the FBI is seeking \$23,030,000 as an advance appropriation from the Assets Forfeiture Fund. This would fund construction initiatives at the FBI Academy essential to the planned expansion to accommodate the Justice Training Center, which is requested elsewhere in the Department of Justice budget. It would also provide funds for replacement automobiles and for other requirements related to tactical operations. Further, \$106,869,000, including 1153 positions, is requested in the Organized Crime Drug Enforcement appropriation. And then, last but not least, \$22 million is requested in the Office of Justice Programs for the National Crime Information Center 2000 (NCIC 2000). These last two are handled as reimbursements to the FBI.

SAFE STREETS

The most dramatic initiative in this budget, however, is one which we are implementing in the current fiscal year with the recent reprogramming of base resources. In the past few years, it has become all too commonplace to hear the latest murder report on the way to work in the morning. The Washington, D.C. murder toll for last year was 489 persons; as of last Friday, 82 murders

have occurred already this year. Drugs and the spread of drug-related violence are becoming epidemic in our culture, so much so that we have come to accept such reports as routine. We must strive to avoid such resignation and endeavor to stem this tide

through new and innovative programs.

The lessening of international tensions has afforded us an unprecedented opportunity to focus on the pressing domestic crime problems. With the concurrence of the Congress, we are redirecting resources in 1992 and 1993 from foreign counterintelligence to violent crimes, under the "Safe Streets Initiative," and to health care fraud. Task forces have been and are being formed in response to the most pressing criminal concerns in our cities. In Washington, D.C., the FBI is directing personnel against the violence and murder that is attendant to drug trafficking. In Chicago and San Francisco, the FBI and local law enforcement departments have formed fugitive task forces to capture the most violent fugitives.

In Baltimore, Atlanta, Dallas, and Washington, D.C., we have joined forces with the Bureau of Alcohol, Tobacco and Firearms to attack violent criminal activity intertwined with illegal firearms. Our strategy doesn't stop there, however. I have directed each of the Special Agents in Charge of our field offices to enhance community outreach programs to ensure our actions continue to be responsive to community needs. Our plan will not only aid State and local law enforcement by increasing violent crime solution rates, but will also allow us to uproot violent criminal organizations, whose roots have transcended a given local agency's territorial bounds. Whatever can be done to reverse the violent crime trend now will surely be less costly than dealing with the consequences at some later date. Remarkably, all of this has taken place strictly through the use of base resources, with not one additional tax dollar having been requested. In all, we are reprogramming 385 agents to violent crimes and 65 to health care fraud. Dedicated health care fraud squads are being established in 12 additional field offices, and we have implemented an aggressive plan to identify the health care system's abusers.

COOPERATION WITH OTHER LAW ENFORCEMENT AGENCIES

To me, this is the essence of the role of the FBI in the criminal justice community. The United States has over 62,000 law enforcement agencies. With the ever-tightening squeeze on tax dollars, coordination and cooperation between all levels of law enforcement are increasingly important. There must be a mechanism to ensure this occurs. The FBI fulfills this role. Long ago, we learned the value of cooperation and interdependence through our responsibilities for services such as: Fingerprint identification, forensic services, the National Crime Information Center, and National Academy training at the FBI Academy at Quantico. The users of these services have repaid the value of our investment many times over through cooperation and returned consideration. It is this knowledge and experience which lead us to incorporate cooperation as a foundation for every job we undertake. The result is balanced law enforcement for this nation, with minimal wasted effort.

This budget stresses cooperation and coordination at all levels of law enforcement, with action responsive to the concerns of this country. It is only through such an approach that the full value of our resources can be realized. This budget would promote interdependence and communication in every facet of investigation and law enforcement support within the FBI's purview.

FINGERPRINT IDENTIFICATION

Coordination and cooperation among the law enforcement agencies and the citizenry, the keys to successful law enforcement, are best achieved when we, as a nation, pull together in unison striving toward a common purpose. No law enforcement venture better typifies such cooperation than that of the ongoing fingerprint identification initiative. I hesitate to refer to it as the FBI's initiative, because so many participants are working in concert to make real time, automated fingerprint searching and processing a reality. The users, represented at present by the NCIC Advisory Policy Board are defining their requirements, establishing the focal point

around which this system is being developed.

The Administration has designated fingerprint automation as a presidential priority initiative, affording it the precedence it must have, so that it will succeed. This committee has supported necessary funding to relocate the facility and develop new automated fingerprint technology and has appropriated funding enabling me to afford this project the appropriate attention within the FBI. For that, I express my sincere thanks and give you my assurance that the FBI will continue its role as the leader for systems development, implementation, and operation to ensure that law enforcement will have 21st Century identification capabilities as early as 1995. Of the total increases of \$138,999,000 requested for the FBI, \$103,400,000, or 74 percent, is for the continuing implementation of the fingerprint automation initiative. More specifically, this funding is vital for development of the Image Transmission Network, conversion of existing fingerprint records to the automated format and the initial development of a Felon Identification in Firearms Sales System.

Somewhat smaller than fingerprint identification in terms of budget authority, but vital nonetheless, this request includes funding for a number of our criminal investigative programs.

WHITE-COLLAR CRIME

The first is the area of white collar crime. White collar crime revelations of the 1980s and early 1990s have undermined the very integrity of the banking system. In recent years, this country has seen financial institutions, whose stability was always taken for

granted, fall into insolvency.

The government has insured depositors against losses, but only at great expense to the taxpayer. Joining forces in various task forces with related agencies, including the Office of Thrift Supervision, United States Attorney's Offices, the Internal Revenue Service, and the United States Secret Service, the FBI now has 733 investigations of failed financial institutions underway. In addition, we have under investigation 4,336 financial institution fraud cases

with losses in each of those cases exceeding \$100,000. I can report with pride that, in 1991, there were 2,559 convictions, 986 of which

were in these major fraud cases.

Significant inroads are being made and recoveries recognized, but surely more cases of failure are yet to surface. It is estimated that the number of insolvent financial institutions, yet to be closed, ranges to over 1,000. If the historical rate of criminal referrals holds, this could add as many as 500 more such cases to our inventory. I hope that, when I next appear before this committee, I will be able to say that this problem has peaked. Unfortunately, we can not yet make that claim. This budget would add 50 more agents to enhance our efforts in that area.

There are other industries susceptible to the types of abuses which led to the financial institution fraud crisis. Health care industry experts estimate that false and fraudulent billings are as high as 15 percent. This becomes more startling when viewed within the context of total United States 1991 health care expenditures of \$700 billion. This budget request would augment 1992 and 1993 reprogrammings of 65 agents for health care fraud with a requested increase of another 35 agents. Insurance and pension industry frauds, commodity fraud, boiler-room scams, computer frauds and bankruptcy frauds are also areas of concern. In the past, these problem areas have received less attention due to the priority demanded by financial institution fraud. This budget would add 51 agents to these investigations.

DRUGS

As you are aware, numerous Federal, State and local agencies, with varied jurisdiction and capabilities, are involved in drug investigations. The scope of the insidious menace of drugs demands that the government marshall all such resources. Without adequate coordination, however, we cannot achieve maximum benefit from their efforts. This fiscal year 1993 request includes 21 agents to expand the implementation of the FBI's Regional Drug Intelligence Squads. By using the Regional Drug Intelligence Squad concept, we can identify drug organizations warranting Federal investigation. The Regional Drug Intelligence Squads also provide the underpinning of the FBI's Automated Drug Intelligence System.

This system is expected to support the National Drug Intelligence Center, that is NDIC, which, when implemented, will allow agencies at all levels to share drug trafficking intelligence and, thus, work in concert against common targets and avoid potentially

dangerous and uncoordinated duplication of effort.

ORGANIZED CRIME DRUG ENFORCEMENT

The Organized Crime Drug Enforcement Program, which is actually a reimbursable function and not specifically a part of this budget, includes an enhancement of 66 agents for the regional action initiative. This would enable the FBI to expand front line investigative coverage. Our coverage in recent years has largely been concentrated in the major importation and drug trafficking cities. This requested enhancement would allow national coordina-

tion for communities in the "Heartland" of the United States by aiding in their fight against the drug menace.

ORGANIZED CRIME

The Organized Crime Program, like the drugs program, has a focused national strategy on criminal problems pervading the social and economic fabric of our communities. Only long-term investigations, fully identifying the influence of criminal organizations, can

effectively uproot such organizations.

The La Cosa Nostra investigations, charging the heads of crime families with violations of the criminal Racketeer Influenced and Corrupt Organization (RICO) Statute, coupled with ongoing civil RICO proceedings wresting from these criminals their illicit control of labor organizations, typify the long-term commitment necessary for success. This budget would expand the Organized Crime Program to direct the same strategy against Asian organized criminal groups. These groups are attempting to insinuate themselves into American life much as La Cosa Nostra did years ago. The sooner we can mount an all-out assault on this intrusion, the greater the likelihood of our success in this area will be. This budget would add 17 agents to Asian organized crime effort. Again, this is a problem which will only become more costly if left unaddressed.

COUNTERTERRORISM

The last investigative program for which we seek enhancement is the Counterterrorism Program. Specifically, we would augment the Hostage Rescue Team (HRT) by 21 counterterrorism Program. It has long been recognized that this vital tactical resource, the only one of its kind in the United States, is not sufficiently staffed to respond to multiple incidents or to certain critical incidents for which there are precedents in the world today. In 1987, the prison riots in Atlanta, Georgia, occurred within 48 hours of the prior occurrence at Oakdale, Louisiana. The HRT was already fully deployed at Oakdale and unable to redeploy or subdivide to provide Atlanta with the response that it required.

The 1991 Talladega prison uprising, while another excellent example of the HRT's unique value, demonstrated starkly for those managing this critical incident response, that a real need for expanded HRT capabilities exists. During that incident, the shift of a few minor variables might have reduced our ability to respond and yielded an altogether different, and possibly tragic, end to that success start. In the face of escalating violent crimes and heightened international terrorist activity, the HRT expansion takes on even

greater prominence.

TECHNICAL FIELD SUPPORT AND EQUIPMENT

Aside from the fingerprint identification resources discussed above, only one other non-investigative program would be increased by this budget. That is the Technical Field Support and Equipment Program. It is from within this program that the FBI is leading the law enforcement and intelligence communitys' technological response to digital telephony. Resources are also included in tactical operations which support electronic surveillance capabili-

ties. These investigative capabilities are crucial to successes achieved in virtually every investigative program. Critical evidence, that otherwise would simply be unobtainable, is gathered through this technique. Considering that electronic surveillance can now only be employed in the highest priority cases, simply as a matter of economics, any diminution of our technical capability necessarily results in lost prosecutive opportunity in our highest priority cases. Bear in mind, this technology does not increase our electronic surveillance capacity. Rather, it simply seeks to keep existing techniques viable as the telecommunications industry migrates to the digital technology. This budget would offer \$17,704,000 in funding necessary to mount our response to these advancing technologies.

SPECIAL PROGRAM

At this point, I would like to take a few minutes to address specifically our \$80 million Special Program appropriation request in the defense discretionary account. This request includes 578 positions, of which 354 are agents, and \$71,100,000 in base resources, and \$8,900,000 in new funding for the digital telephony initiative in the Foreign Counterintelligence (FCI) Program. This added amount, in addition to amounts mentioned earlier for technical field support and equipment would provide a total of \$12,704,000 in 1993 to further efforts to develop new technologies to enhance telecommunications interception capabilities of law enforcement and intelligence communities. As I noted, this Special Program request represents Foreign Counterintelligence Program base resources. More precisely, those identified here are the FCI-resources committed to national security issues in our newly-defined National Security Threat List, that is the NSTL concept.

The international situation is very dynamic and potentially unstable. The FBI is in no better position to predict the direction or outcome of the changing world order than is any other member of the Intelligence Community. Nonetheless, we have, as our most sensitive responsibility, the obligation to protect certain critical information. The NSTL concept is designed to ensure the security of that information while remaining base FCI resources are dedicated to addressing the more traditional threats and operations. In order for us to fulfill this important mandate, we must apply all of the remaining FCI base resources, in both the defense discretionary

and domestic discretionary accounts.

I have outlined the plan for the FBI in 1993 and the funding required to implement this plan only in the most cursory fashion. This budget was formulated to enable the FBI to fortify cooperation and communication at all levels of law enforcement, ensuring the optimal return on our investment. Only through such efficiency can we hope to establish a credible deterrent to the pressing criminal problems of the day.

This concludes my prepared statement, Mr. Chairman, and of course I welcome the opportunity to respond to whatever questions you have.

[The prepared statement of Director Sessions follows:]

DEPARTMENT OF JUSTICE STATEMENT OF WILLIAM 8. SESSIONS DIRECTOR

FEDERAL BUREAU OF INVESTIGATION
BEFORE THE HOUSE APPROPRIATIONS SUBCOMMITTEE ON
THE DEPARTMENTS OF COMMERCE, JUSTICE AND STATE, THE
JUDICIARY, AND RELATED AGENCIES

MR. CHAIRMAN AND MEMBERS OF THE SUBCOMMITTEE:

THANK YOU FOR GIVING ME THE OPPORTUNITY TO ONCE
AGAIN APPEAR BEFORE THIS SUBCOMMITTEE IN SUPPORT OF THE
FBI'S BUDGET. EACH OF US IN THIS ROOM IS AWARE OF THE SCOPE
AND COMPLEXITIES OF THE CRIME PROBLEMS FACING OUR SOCIETY.
THESE RANGE FROM THE INTRICATE MANIPULATIONS OF FINANCIAL
INFORMATION TO DEFRAUD BANK DEPOSITORS AND STOCKHOLDERS TO
THE APPARENTLY RANDOM, AND OFTEN DRUG-RELATED, VIOLENCE
OCCURRING IN OUR STREETS.

THE FBI HAS DIRECT OR INDIRECT INVESTIGATIVE
RESPONSIBILITY FOR THE FULL RANGE OF THESE CRIMINAL
ACTIVITIES. THE RESOURCES AVAILABLE TO US ARE NOT
SUFFICIENT TO MEET THESE RESPONSIBILITIES. THE BUDGET I AM
PRESENTING TODAY, THE INCREASES THE ADMINISTRATION IS
PROPOSING, WILL HELP US IN MEETING THOSE DEMANDS.

THE PRESENTATION OF THE FBI'S BUDGET FOR 1993 IS
UNLIKE ANY PREVIOUS SUBMISSION. IN TOTAL, WE ARE REQUESTING
\$2,119,683,000 AND 22,828 POSITIONS, INCLUDING 9,953 AGENTS.
THE 1993 REQUEST REPRESENTS AN INCREASE OVER THE 1992
APPROPRIATION OF 10.1 PERCENT, OR \$193,591,000 AND 365
POSITIONS, INCLUDING 210 AGENTS. PROGRAM INCREASES TOTAL
\$138,999,000 AND BASE LEVEL ADJUSTMENTS, ALLOWING THE FBI TO

SUSTAIN CURRENT SERVICES, TOTAL \$54,592,000. WHAT IS UNIQUE
ABOUT THIS BUDGET IS THAT, FOR THE FIRST TIME, INSTEAD OF A
SINGLE "SALARIES AND EXPENSES" APPROPRIATION, WE ARE
REQUESTING TWO SEPARATE APPROPRIATIONS, "SALARIES AND
EXPENSES" WHICH IS A DOMESTIC DISCRETIONARY PROGRAM AND A
NEW "SPECIAL PROGRAM" APPROPRIATION IN THE DEFENSE
DISCRETIONARY FUNCTION. OF THE ABOVE TOTAL, \$80,000,000 AND
583 POSITIONS, INCLUDING 358 AGENTS, ARE IN THE "SPECIAL
PROGRAM" APPROPRIATION. I WOULD LIKE TO ADDRESS THIS LATTER
PROVISION AT THE END OF MY PREPARED REMARKS BECAUSE IT IS OF
PARTICULAR IMPORTANCE TO US.

OVER AND ABOVE THE DIRECT APPROPRIATION REQUEST,
THE FBI IS SEEKING \$23,030,000 AS AN ADVANCE APPROPRIATION
FROM THE ASSETS FORFEITURE FUND. THIS WOULD FUND
CONSTRUCTION INITIATIVES AT THE FBI ACADEMY ESSENTIAL TO THE
PLANNED EXPANSION TO ACCOMMODATE THE JUSTICE TRAINING
CENTER, WHICH IS REQUESTED ELSEWHERE IN THE DEPARTMENT OF
JUSTICE BUDGET. IT WOULD ALSO PROVIDE FUNDS FOR REPLACEMENT
AUTOMOBILES AND FOR OTHER REQUIREMENTS RELATED TO TACTICAL
OPERATIONS. FURTHER, \$106,869,000, INCLUDING 1,153
POSITIONS, IS REQUESTED IN THE ORGANIZED CRIME DRUG
ENFORCEMENT APPROPRIATION. AND, OF COURSE, LAST BUT NOT
LEAST, \$22,000,000 IS REQUESTED IN THE OFFICE OF JUSTICE
PROGRAMS FOR THE NATIONAL CRIME INFORMATION CENTER (NCIC)
2000. THESE LAST TWO ARE HANDLED AS REIMBURSEMENTS TO THE
FBI.

SAFE STREETS

THE MOST DRAMATIC INITIATIVE IN THIS BUDGET,
HOWEVER, IS ONE WHICH WE ARE IMPLEMENTING IN THE CURRENT
FISCAL YEAR WITH THE RECENT REPROGRAMMING OF BASE RESOURCES.
IN THE PAST FEW YEARS, IT HAS BECOME ALL TOO COMMONPLACE TO
HEAR THE LATEST MURDER REPORT ON THE WAY TO WORK IN THE
MORNING. THE WASHINGTON, D.C., MURDER TOLL FOR LAST YEAR
WAS 489; AS OF LAST FRIDAY, 82 MURDERS HAVE OCCURRED ALREADY
THIS YEAR. DRUGS AND THE SPREAD OF DRUG RELATED VIOLENCE
ARE BECOMING EPIDEMIC IN OUR CULTURE, SO MUCH SO THAT WE
HAVE COME TO ACCEPT SUCH REPORTS AS ROUTINE. WE MUST STRIVE
TO AVOID SUCH RESIGNATION AND ENDEAVOR TO STEM THIS TIDE
THROUGH NEW AND INNOVATIVE PLANS.

THE LESSENING OF INTERNATIONAL TENSIONS HAS
AFFORDED US AN UNPRECEDENTED OPPORTUNITY TO FOCUS ON
PRESSING DOMESTIC CRIME PROBLEMS. WITH THE CONCURRENCE OF
THE CONGRESS, WE ARE REDIRECTING RESOURCES IN 1992 AND 1993
FROM FOREIGN COUNTERINTELLIGENCE TO VIOLENT CRIMES, UNDER
THE "SAFE STREETS INITIATIVE," AND TO HEALTH CARE FRAUD.
TASK FORCES HAVE BEEN AND ARE BEING FORMED IN RESPONSE TO
THE MOST PRESSING CRIMINAL CONCERNS OF OUR CITIES. IN
WASHINGTON, D.C., THE FBI IS DIRECTING PERSONNEL AGAINST THE
VIOLENCE AND MURCER ATTENDANT TO DRUG TRAFFICKING. IN
CHICAGO AND SAN FRANCISCO, THE FBI AND LOCAL LAW ENFORCEMENT
DEPARTMENTS HAVE FORMED FUGITIVE TASK FORCES TO CAPTURE THE
MOST VIOLENT FUGITIVES. IN BALTIMORE, ATLANTA, DALLAS, AND

WASHINGTON, D.C., WE HAVE JOINED FORCES WITH THE BUREAU OF ALCOHOL, TOBACCO AND PIREARMS TO ATTACK VIOLENT CRIMINAL ACTIVITY INTERTWINED WITH ILLEGAL FIREARMS. OUR STRATEGY DOESN'T STOP THERE, HOWEVER. I HAVE DIRECTED EACH OF THE SPECIAL AGENTS IN CHARGE OF OUR FIELD OFFICES TO ENHANCE COMMUNITY OUTREACH PROGRAMS TO ENSURE OUR ACTIONS CONTINUE TO BE RESPONSIVE TO COMMUNITY NEEDS. OUR PLAN WILL NOT ONLY AID STATE AND LOCAL LAW ENFORCEMENT BY INCREASING VIOLENT CRIME SOLUTION RATES, BUT WILL ALSO ALLOW US TO UPROOT VIOLENT CRIMINAL ORGANIZATIONS, WHOSE ROOTS HAVE TRANSCENDED A GIVEN LOCAL AGENCY'S TERRITORIAL BOUNDS. WHATEVER CAN BE DONE TO REVERSE THE VIOLENT CRIME TREND NOW, WILL SURELY BE LESS COSTLY THAN DEALING WITH THE CONSEQUENCES AT SOME LATER. DATE. REMARKABLY, ALL OF THIS HAS TAKEN PLACE STRICTLY THROUGH THE USE OF BASE RESOURCES, WITH NOT ONE ADDITIONAL TAX DOLLAR HAVING BEEN REQUESTED. IN ALL, WE ARE REPROGRAMMING 385 AGENTS TO VIOLENT CRIMES AND 65 TO HEALTH CARE FRAUD. DEDICATED HEALTH CARE FRAUD SQUADS ARE BEING ESTABLISHED IN TWELVE ADDITIONAL FIELD OFFICES, AND WE HAVE IMPLEMENTED AN AGGRESSIVE PLAN TO IDENTIFY THE SYSTEM'S ABUSERS.

TO ME, THIS IS THE ESSENCE OF THE ROLE OF THE FBI
IN THE CRIMINAL JUSTICE COMMUNITY. THE UNITED STATES HAS
OVER 62,000 LAW ENFORCEMENT AGENCIES. WITH THE EVER
TIGHTENING SQUEEZE ON TAX DOLLARS, COORDINATION AND
COOPERATION BETWEEN ALL LEVELS OF LAW ENFORCEMENT ARE

INCREASINGLY IMPORTANT. THERE MUST BE A MECHANISM TO ENSURE THIS OCCURS. THE PBI FULFILLS THIS ROLE. LONG AGO, WE LEARNED THE VALUE OF COOPERATION AND INTERDEPENDENCE THROUGH OUR RESPONSIBILITIES FOR SERVICES SUCH AS: FINGERPRINT IDENTIFICATION, FORENSIC SERVICES, NATIONAL CRIME INFORMATION CENTER, AND NATIONAL ACADEMY TRAINING. THE USERS OF THESE SERVICES HAVE REPAID THE VALUE OF OUR INVESTMENT MANY TIMES OVER THROUGH COOPERATION AND RETURNED CONSIDERATION. IT IS THIS KNOWLEDGE AND EXPERIENCE WHICH LEAD US TO INCORPORATE COOPERATION AS A FOUNDATION FOR EVE Y JOB WE UNDERTAKE. THE RESULT IS BALANCED LAW ENFORCEMENT FOR THIS NATION, WITH MINIMAL WASTED EFFORT. THIS BUDGET STRESSES COORDINATION AND COOPERATION AT ALL LEVELS OF LAW ENFORCEMENT, WITH ACTION RESPONSIVE TO THE CONCERNS OF THIS COUNTRY. IT IS ONLY THROUGH SUCH AN APPROACH THAT THE FULL VALUE OF OUR RESOURCES CAN BE REALIZED. THIS BUDGET WOULD PROMOTE INTERDEPENDENCE AND COMMUNICATION IN EVERY FACET OF INVESTIGATION AND LAW ENFORCEMENT SUPPORT WITHIN THE FBI'S PURVIEW.

FINGERPRINT IDENTIFICATION

COORDINATION AND COOPERATION AMONG LAW ENFORCEMENT AGENCIES AND THE CITIZENRY, THE KEY TO SUCCESSFUL LAW ENFORCEMENT, ARE BEST ACHIEVED WHEN WE, AS A NATION, PULL TOGETHER IN UNISON STRIVING TOWARD A COMMON PURPOSE. NO LAW ENFORCEMENT VENTURE BETTER TYPIFIES SUCH COOPERATION THAN THAT OF THE ONGOING FINGERPRINT IDENTIFICATION INITIATIVE.

I HESITATE TO REFER TO IT AS THE FBI'S INITIATIVE, BECAUSE SO MANY PARTICIPANTS ARE WORKING IN CONCERT TO MAKE REAL TIME, AUTOMATED FINGERPRINT SEARCHING AND PROCESSING A REALITY. THE USERS, REPRESENTED AT PRESENT BY THE NCIC ADVISORY POLICY BOARD, ARE DEFINING THEIR REQUIREMENTS, ESTABLISHING THE FOCAL POINT AROUND WHICH THE SYSTEM IS BEING DEVELOPED. THE ADMINISTRATION HAS DESIGNATED FINGERPRINT AUTOMATION A PRESIDENTIAL PRIORITY INITIATIVE, AFFORDING IT THE PRECEDENCE IT MUST HAVE, SO THAT IT WILL SUCCEED. THIS COMMITTEE HAS SUPPORTED NECESSARY FUNDING TO RELOCATE THE PACILITY AND DEVELOP NEW AUTOMATED FINGERPRINT TECHNOLOGY, AND HAS APPROPRIATED FUNDING ENABLING ME TO AFFORD THIS PROJECT THE APPROPRIATE ATTENTION WITHIN THE FBI. FOR THAT, I EXPRESS MY SINCERE THANKS AND GIVE YOU MY ASSURANCE THAT THE FBI WILL CONTINUE ITS ROLE AS THE LEADER FOR SYSTEMS DEVELOPMENT, IMPLEMENTATION, AND OPERATION TO ENSURE THAT LAW ENFORCEMENT WILL HAVE TWENTY-FIRST CENTURY IDENTIFICATION CAPABILITIES AS SOON AS 1995. OF THE TOTAL INCREASES OF \$138,999,000 REQUESTED FOR THE FBI, \$103,400,000, OR 74 PERCENT, IS FOR THE CONTINUING IMPLEMENTATION OF THE FINGERPRINT AUTOMATION INITIATIVE. MORE SPECIFICALLY, THIS FUNDING IS VITAL FOR DEVELOPMENT OF THE IMAGE TRANSMISSION NETWORK, CONVERSION OF EXISTING FINGERPRINT RECORDS TO THE AUTOMATED FORMAT AND

INITIAL DEVELOPMENT OF A FELON IDENTIFICATION IN FIREARMS SALES SYSTEM.

SOMEWHAT SMALLER THAN FINGERPRINT IDENTIFICATION IN TERMS OF BUDGET AUTHORITY, BUT VITAL NONETHELESS, THIS REQUEST INCLUDES FUNDING FOR A NUMBER OF OUR CRIMINAL INVESTIGATIVE PROGRAMS.

WHITE-COLLAR CRIME

WHITE-COLLAR CRIME REVELATIONS OF THE 1990S HAVE UNDERMINED THE VERY INTEGRITY OF THE BANKING SYSTEM. IN RECENT YEARS, THIS COUNTRY HAS SEEN PINANCIAL INSTITUTIONS, WHOSE STABILITY WAS ALWAYS TAKEN FOR GRANTED, FALL INTO INSOLVENCY. THE GOVERNMENT HAS INSURED DEPOSITORS AGAINST LOSSES, BUT ONLY AT GREAT EXPENSE TO THE TAXPAYER. JOINING . FORCES IN VARIOUS TASK FORCES WITH RELATED AGENCIES, INCLUDING THE OFFICE OF THRIFT SUPERVISION, UNITED STATES ATTORNEYS OFFICE, THE INTERNAL REVENUE SERVICE, AND THE UNITED STATES SECRET SERVICE, THE FBI -RIGHT NOW- HAS 733 INVESTIGATIONS OF FAILED INSTITUTIONS UNDERWAY. IN ADDITION, WE HAVE UNDER INVESTIGATION 4,336 FINANCIAL INSTITUTION FRAUD CASES WITH LOSSES EXCEEDING \$100,000. I CAN REPORT WITH PRIDE THAT, IN 1991, THERE WERE 2,559 CONVICTIONS, 986 OF WHICH WERE IN THESE MAJOR FRAUD CASES. SIGNIFICANT INROADS ARE BEING MADE AND RECOVERIES RECOGNIZED, BUT SURELY MORE CASES OF FAILURE ARE YET TO SURFACE. IT IS ESTIMATED THAT THE NUMBER OF INSOLVENT FINANCIAL INSTITUTIONS, YET TO BE CLOSED, RANGES TO OVER

1,000. IF THE HISTORICAL RATE OF CRIMINAL REFERRALS HOLDS, THIS COULD ADD AS MANY AS 500 MORE SUCH CASES TO OUR INVENTORY. I HOPE THAT, WHEN I NEXT APPEAR BEFORE THIS COMMITTEE, I WILL BE ABLE TO SAY THAT THIS PROBLEM HAS PEAKED. UNFORTUNATELY, WE CAN NOT YET MAKE THAT CLAIM. THIS BUDGET WOULD ADD 50 AGENTS TO ENHANCE OUR EFFORTS.

THERE ARE OTHER INDUSTRIES SUSCEPTIBLE TO THE

TYPES OF ABUSES WHICH LED TO THE FINANCIAL INSTITUTION FRAUD

CRISIS. HEALTH CARE INDUSTRY EXPERTS ESTIMATE FALSE AND

FRAUDULENT BILLINGS TO BE AS HIGH AS 15 PERCENT. THIS

BECOMES MORE STARTLING WHEN VIEWED WITHIN THE CONTEXT OF

TOTAL UNITED STATES 1991 HEALTH CARE EXPENDITURES OF \$700

BILLION. THIS BUDGET REQUEST WOULD AUGMENT 1992 AND 1993

REPROGRAMMINGS OF 65 AGENTS FOR HEATH CARE FRAUD WITH A

REQUESTED INCREASE OF ANOTHER 35 AGENTS. INSURANCE AND

PENSION INDUSTRY FRAUDS, COMMODITY FRAUD, BOILER-ROOM SCAMS,

COMPUTER FRAUDS AND BANKRUPTCY FRAUDS ARE ALSO AREAS OF

CONCERN. IN THE PAST, THESE PROBLEM AREAS HAVE RECEIVED

LESS ATTENTION DUE TO THE PRIORITY DEMANDED BY FINANCIAL

INSTITUTION FRAUD. THIS BUDGET WOULD ADD 51 AGENTS TO THESE

INVESTIGATIONS.

DRUGS

AS YOU ARE AWARE, NUMEROUS FEDERAL, STATE AND LOCAL AGENCIES, WITH VARIED JURISDICTION AND CAPABILITIES, ARE INVOLVED IN DRUG INVESTIGATIONS. THE SCOPE OF THE INSIDIOUS MENACE OF DRUGS DEMANDS THAT THE GOVERNMENT

MARSHALL ALL SUCH RESOURCES. WITHOUT ADEQUATE COORDINATION, HOWEVER, WE CANNOT ACHIEVE MAXIMUM BENEFIT FROM THEIR EFFORTS. THIS FY 1993 REQUEST INCLUDES 21 AGENTS TO EXPAND THE IMPLEMENTATION OF THE FBI'S REGIONAL DRUG INTELLIGENCE SQUADS. BY USING THE REGIONAL DRUG INTELLIGENCE SQUAD CONCEPT WE CAN IDENTIFY DRUG ORGANIZATIONS WARRANTING FEDERAL INVESTIGATION. THE REGIONAL DRUG INTELLIGENCE SQUADS ALSO PROVIDE THE UNDERPINNING OF THE FBI'S AUTOMATED DRUG INTELLIGENCE SYSTEM. THIS SYSTEM IS EXPECTED TO SUPPORT THE NATIONAL DRUG INTELLIGENCE CENTER (NDIC), WHICH, WHEN IMPLEMENTED, WILL ALLOW AGENCIES AT ALL LEVELS TO SHARE DRUG TRAFFICKING INTELLIGENCE AND, THUS, WORK IN CONCERT AGAINST COMMON TARGETS AND AVOID POTENTIALLY DANGEROUS AND UNCOORDINATED DUPLICATION OF EFFORT.

ORGANILED CRIME DRUG ENFORCEMENT

THE ORGANIZED CRIME DRUG ENFORCEMENT PROGRAM,
WHICH IS ACTUALLY A REIMBURSABLE FUNCTION AND NOT
SPECIFICALLY A PART OF THIS BUDGET, INCLUDES 66 AGENTS FOR
THE REGIONAL ACTION INITIATIVE. THIS WOULD ENABLE THE PBI
TO EXPAND FRONT LINE INVESTIGATIVE COVERAGE. OUR COVERAGE
IN RECENT YEARS HAS LARGELY BEEN CONCENTRATED IN THE MAJOR
IMPORTATION AND DRUG TRAFFICKING CITIES. THIS REQUESTED
ENHANCEMENT WOULD ALLOW NATIONAL COORDINATION FOR
COMMUNITIES IN THE "HEARTLAND" OF THE UNITED STATES BY
AIDING IN THEIR FIGHT AGAINST THE DRUG MENACE.

ORGANIZED CRIME

THE ORGANIZED CRIME PROGRAM, LIKE THE DRUGS PROGRAM, HAS A FOCUSED NATIONAL STRATEGY ON CRIMINAL PROBLEMS PERVADING THE SOCIAL AND ECONOMIC FABRIC OF OUR COMMUNITIES. ONLY LONG TERM INVESTIGATIONS, FULLY IDENTIFYING THE INFLUENCE OF CRIMINAL ORGANIZATIONS, CAN EFFECTIVELY UPROOT SUCH ORGANIZATIONS. THE LA COSA NOSTRA (LCN) INVESTIGATIONS, CHARGING THE HEADS OF CRIME FAMILIES WITH VIOLATIONS OF THE CRIMINAL-RACKETEER INFLUENCED AND CORRUPT ORGANIZATION (RICO) STATUTE, COUPLED WITH ONGOING CIVIL RICO PROCEEDINGS WRESTING FROM THESE CRIMINALS THEIR ILLICIT CONTROL OF LABOR ORGANIZATIONS, TYPIFY THE LONG TERM COMMITMENT NECESSARY FOR SUCCESS. THIS: BUDGET WOULD EXPAND THE ORGANIZED CRIME PROGRAM TO DIRECT THIS SAME STRATEGY AGAINST ASIAN ORGANIZED CRIMINAL GROUPS. THESE GROUPS ARE ATTEMPTING TO INSINUATE THEMSELVES INTO AMERICAN LIFE MUCH AS THE LCN DID YEARS AGO. THE SOONER WE CAN MOUNT AN ALL OUT ASSAULT ON THIS INTRUSION, THE GREATER THE LIKELIHOOD OF OUR SUCCESS WILL BE. THIS BUDGET WOULD ADD 17 AGENTS TO THIS EFFORT. AGAIN, THIS IS A PROBLEM WHICH WILL ONLY BECOME MORE COSTLY IF LEFT UNADDRESSED.

COUNTERTERRORISM

THE LAST INVESTIGATIVE PROGRAM FOR WHICH WE SEEK ENHANCEMENT IS THE COUNTERTERRORISM PROGRAM. SPECIFICALLY, WE WOULD AUGMENT THE HOSTAGE RESCUE TEAM (HRT) BY 24 AGENTS. IT HAS LONG BEEN RECOGNIZED THAT THIS VITAL TACTICAL

RESOURCE, THE ONLY ONE OF ITS KIND IN THE UNITED STATES, IS NOT SUFFICIENTLY STAFFED TO RESPOND TO MULTIPLE INCIDENTS OR TO CERTAIN CRITICAL INCIDENTS FOR WHICH THERE ARE PRECEDENTS IN THE WORLD TODAY. THE PRISON RIOTS IN ATLANTA, GEORGIA, OCCURRED WITHIN 48 HOURS OF THE PRIOR OCCURRENCE AT OAKDALE, LOUISIANA. THE HRT WAS ALREADY FULLY DEPLOYED AT OAKDALE AND UNABLE TO REDEPLOY OR SUBDIVIDE TO PROVIDE ATLANTA WITH THE RESPONSE IT REQUIRED. THE TALLADEGA PRISON UPRISING, WHILE ANOTHER EXCELLENT EXAMPLE OF THE HRT'S UNIQUE VALUE, DEMONSTRATED STARKLY FOR THOSE MANAGING THIS CRITICAL INCIDENT RESPONSE, THAT A REAL NEED FOR EXPANDED HRT CAPABILITIES EXISTS. DURING THAT INCIDENT, THE SHIFT OF A FEW MINOR VARIABLES MIGHT HAVE REDUCED OUR ABILITY TO RESPOND AND YIELDED AN ALTOGETHER DIFFERENT AND POSSIBLY TRAGIC, END TO THIS SUCCESS STORY. IN THE FACE OF ESCALATING VIOLENT CRIMES AND HEIGHTENED INTERNATIONAL TERRORIST ACTIVITY, THE HRT EXPANSION TAKES ON EVEN GREATER PROMINENCE.

TECHNICAL FIELD SUPPORT AND EQUIPMENT

ASIDE FROM THE FINGERPRINT IDENTIFICATION
RESOURCES DISCUSSED ABOVE, ONLY ONE OTHER NON-INVESTIGATIVE
PROGRAM WOULD BE INCREASED BY THIS BUDGET. THAT IS THE
TECHNICAL FIELD SUPPORT AND EQUIPMENT PROGRAM. IT IS PROM
WITHIN THIS PROGRAM THAT THE FBI IS LEADING THE LAW
ENFORCEMENT AND INTELLIGENCE COMMUNITIES' TECHNOLOGICAL
RESPONSE TO DIGITAL TELEPHONY. RESOURCES ARE ALSO INCLUDED

FOR TACTICAL OPERATIONS SUPPORTING ELECTRONIC SURVEILLANCE CAPABILITIES. THESE INVESTIGATIVE CAPABILITIES ARE CRUCIAL TO SUCCESSES ACHIEVED IN VIRTUALLY EVERY INVESTIGATIVE PROGRAM. CRITICAL EVIDENCE, THAT OTHERWISE WOULD SIMPLY BE UNOBTAINABLE, IS GATHERED THROUGH THIS TECHNIQUE. CONSIDERING THAT ELECTRONIC SURVEILLANCE CAN NOW ONLY BE EMPLOYED IN THE HIGHEST PRIORITY CASES, SIMPLY AS A MATTER OF ECONOMICS, ANY DIMINUTION OF OUR TECHNICAL CAPACITY NECESSARILY RESULTS IN LOST PROSECUTIVE OPPORTUNITY IN OUR HIGHEST PRIORITY CASES. BEAR IN MIND, THIS TECHNOLOGY DOES NOT INCREASE OUR ELECTRONIC SURVEILLANCE CAPACITY. RATHER, IT SIMPLY SEEKS TO KEEP EXISTING TECHNIQUES VIABLE AS THE TELECOMMUNICATIONS INDUSTRY MIGRATES TO THE DIGITAL TECHNOLOGY. THIS BUDGET WOULD OFFER \$17,704,000 IN FUNDING NECESSARY TO MOUNT OUR RESPONSE TO THESE ADVANCING TECHNOLOGIES.

SPECIAL PROGRAM

AT THIS POINT, I WOULD LIKE TO TAKE A FEW MINUTES
TO ADDRESS SPECIFICALLY OUR \$80,000,000 SPECIAL PROGRAM
APPROPRIATION REQUEST IN THE DEFENSE DISCRETIONARY ACCOUNT.
THIS REQUEST INCLUDES 578 POSITIONS, OF WHICH 354 ARE
AGENTS, AND \$71,100,000 IN BASE RESOURCES AND \$8,900,000 IN
NEW FUNDING FOR THE DIGITAL TELEPHONY INITIATIVE IN THE
FOREIGN COUNTERINTELLIGENCE (FCI) PROGRAM. THIS ADDED
AMOUNT, IN ADDITION TO THE AMOUNTS MENTIONED EARLIER FOR
TECHNICAL FIELD SUPPORT AND EQUIPMENT WOULD PROVIDE A TOTAL

OF \$12,704,000 IN 1993 TO FURTHER EFFORTS TO DEVELOP NEW TECHNOLOGIES TO ENHANCE TELECOMMUNICATIONS INTERCEPTION CAPABILITIES OF THE LAW ENFORCEMENT AND INTELLIGENCE COMMUNITIES. AS I NOTED, THE SPECIAL PROGRAM REQUEST REPRESENTS FOREIGN COUNTERINTELLIGENCE BASE RESOURCES. MORE PRECISELY, THOSE IDENTIFIED HERE ARE THE FCI RESOURCES COMMITTED TO NATIONAL SECURITY ISSUES IN OUR NEWLY DEFINED NATIONAL SECURITY THREAT LIST (NSTL) CONCEPT. THE INTERNATIONAL SITUATION IS VERY DYNAMIC AND POTENTIALLY UNSTABLE. THE FBI IS IN NO BETTER POSITION TO PREDICT THE DIRECTION OR OUTCOME OF THE CHANGING WORLD ORDER THAN IS ANY OTHER MEMBER OF THE INTELLIGENCE COMMUNITY. NONETHELESS, WE HAVE, AS OUR MOST SENSITIVE RESPONSIBILITY, THE OBLIGATION TO PROTECT CERTAIN CRITICAL INFORMATION. THE NSTL CONCEPT IS DESIGNED TO ENSURE THE SECURITY OF THAT INFORMATION WHILE REMAINING BASE FCI RESOURCES ARE DEDICATED TO ADDRESSING THE MORE TRADITIONAL THREATS AND OPERATIONS. IN ORDER FOR US TO FULFILL THIS IMPORTANT MANDATE WE MUST APPLY ALL OF THE REMAINING FCI BASE RESOURCES, IN BOTH THE DEFENSE DISCRETIONARY AND DOMESTIC DISCRETIONARY ACCOUNTS.

I HAVE OUTLINED THE PLAN FOR THE FBI IN 1993 AND THE FUNDING REQUIRED TO IMPLEMENT THIS PLAN ONLY IN THE MOST CURSORY FASHION. THIS BUDGET WAS FORMULATED TO ENABLE THE FBI TO FORTIFY COOPERATION AND COMMUNICATION AT ALL LEVELS OF LAW ENFORCEMENT, ENSURING THE OPTIMAL RETURN ON OUR INVESTMENT. ONLY THROUGH SUCH EFFICIENCY CAN WE HOPE TO

ESTABLISH A CREDIBLE DETERRENT TO THE PRESSING CRIMINAL PROBLEMS OF THE DAY.

THIS CONCLUDES MY PREPARED STATEMENT AND I WELCOME THE OPPORTUNITY TO RESPOND TO WHATEVER QUESTIONS YOU HAVE.

REGIONAL DRUG INTELLIGENCE CENTER

Mr. Smith of Iowa. Regional Drug Intelligence Squads, how

many do you have now?

Mr. Sessions. Mr. Chairman, I do not know the precise number. Can you tell me the precise number of Regional Drug Squads that we have, Mr. Potts?

Mr. Ports. Yes, sir. We have eight in existence right now including Atlanta; Washington, D.C.; Chicago; Houston; Los Angeles;

Miami; New York; and Phoenix.

Mr. Smith of Iowa. How many new ones are you planning to set up?

Mr. Ports. What we would do with these resources, sir, is try to add to the existing squads——

Mr. Smith of Iowa. The new positions, then, are to add to those

eight?

Mr. Potts. To some degree, and then set up some others, depending on how many resources we get.

Mr. Smith of Iowa. How many other places are there that you

want to set them up?

Mr. Porrs. Sir, we would like to form at least four additional RDIS's. Again, I think a lot of it would depend on how many resources we are able to obtain, and our evaluation, now that we have these squads in operation, a year from now, where they would best serve us.

Mr. Smith of Iowa. Well, how many areas do you feel are not

being appropriately served at the present time?

Mr. Porrs. Well, we can certainly add to the East Coast, and to the South.

Mr. Smith of Iowa. What was that, now?

Mr. Porrs. To the East Coast, and the South. We have the South-

west border covered fairly well with these squads.

Mr. Sessions. There are other agencies, Mr. Chairman, that participate in those Regional Drug Intelligence Squads. They are the Drug Enforcement Administration, the Bureau of Alcohol, Tobacco and Firearms, the U.S. Customs Service, and the Immigration and Naturalization Service.

And the importance to us is that these Regional Drug Intelligence Squads feed intelligence that all of us can use and will be part of what is fed into the National Drug Intelligence Center. It is extremely important that this capability be nationwide so that we have that kind of intelligence about major drug trafficking organizations necessary to deal with them.

Mr. Smith of Iowa. Part of my question has to do with the number of agencies involved. If you are going to set up a new one, you have to get all of the agencies involved at the same time. What

are your problems on coordination in setting these up?

Mr. Sessions. Always, with the sharing of intelligence between the FBI and the DEA, it is a matter of continued day-by-day coordination. The coordination never stops. The potential for slippage never stops. But the effort to be sure that we do have that coordination also never stops.

And the regional drug intelligence capabilities, that is with those squads, is an absolutely essential underpinning to the National

Drug Intelligence Center. The NDIC is now authorized and the FBI shares the responsibility as one of the lead agencies in forming the National Drug Intelligence Center so that every one of the agencies, including those that work on the Regional Drug Intelligence Squads, can have access to that information, or be provided a means to have access to it.

Mr. Smith of Iowa. These various other agencies that need to be involved, are they asking for the same number of new regional squads?

Mr. Sessions. I do not know about-

Mr. Smith of Iowa. Are you on target with others, or do you know?

Mr. Sessions. I do not know, but I would suspect that they might well be, because it is obvious in the effort to ensure that we have a National Drug Intelligence Center capability that they would have an intense interest in being sure that the intelligence that both flows in and flows out from that Center is available to them.

COORDINATION OF REGIONAL DRUG INTELLIGENCE SQUADS

Mr. Smith of Iowa. Well, I guess my question is, has this been worked out with INS, DEA, and all the others about how many

new regional squads you want?

Mr. Sessions. That has not been worked out, but it is a matter of continuing coordination. That is, and they are involved in the planning in connection with the National Drug Intelligence Center. Of course, under the general leadership of the FBI, the DEA and the Department of Defense will have very direct and immediate involvement in it and a continuing involvement.

The Treasury Department will have a direct and immediate involvement in it, and those are two of the main agencies which are

intensely interested in the drug intelligence capability.

Mr. Smith of Iowa. Well, I am still a little bit at a loss here. Is there a plan for a certain number of new regional squads that has been coordinated with the other agencies that are going to be involved, and is it reflected in their budget request?

Mr. Sessions. I do not know whether it is reflected in their budget requests or not. They are aware of our moving forward with additional resources for Regional Drug Intelligence Squads; yes, sir.

Mr. Smith of Iowa. What have you done about planning together on this?

Mr. Potts. Sir, what we have done in terms of the OCDETF—this is an OCDETF function—we have put these squads primarily in the OCDETF core cities. That is the Department of Justice's decision which we concur with and the other agencies concur with.

Mr. Smith of Iowa. But all of these agencies that are involved

are not under the Department of Justice?

Mr. Potts. That is right; yes, sir. However, we have taken the responsibility for the leadership in establishing these squads. We have invited all of the other agencies to participate. And, as an example, in Los Angeles, we not only have some Federal agencies participating, but we also have 47 different local and State law enforcement agencies throughout the metropolitan area who are participating and providing intelligence into these squads.

Since it is an OCDETF function, if we are going to service the major OCDETF cities, I think that would be our first priority.

Mr. Smith of Iowa. With regard to the eight you now have, what are the principal problems you have with getting coordination with the various agencies? Are you having any problems with IRS, for example?

Mr. Ports. I am not aware of any problems that we have had with IRS with regard to these squads, no, sir. I think we have a good working relationship.

Mr. Smith of Iowa. If they are reimbursed for their time, it

would make a lot of difference.

Mr. Sessions. For instance, Mr. Chairman, I met yesterday morning with the new Commissioner of the IRS, and I met regularly with the former Commissioner of IRS, to be absolutely certain that, in any area, undercover operations, regional squads, any of these where we interface with the IRS, there is complete, full cooperation.

Mr. Smith of Iowa. They are key to this; aren't they?

Mr. Sessions. They are extemely important in that, as is DEA, as is INS, in those things which relate directly to their programs. And, it is essential that you talk about any of those problems and raise them to be sure that if you have them, the frictions are minimized.

SHIFT OF FCI RESOURCES

Mr. SMITH of Iowa. About the foreign counterintelligence (FCI) program, what are your thoughts now about changing it? You are planning to shift agents, so what are your thoughts for the future on that?

Mr. Sessions. I might go back to 1989, Mr. Chairman, because it was in 1989 that I undertook to examine the foreign counterintelligence effort in our Intelligence Division and shake it completely up by examining every single facet of the FCI effort. It was my intention to be sure that we had a mechanism that allowed us to identify and to meet any foreign counterintelligence threat wherever it came from.

And although these are things that were discussed fully with the Senate Select Committee on Intelligence and the House Permanent Select Committee on Intelligence, the objective was to be able to identify those areas of threat and by doing that, to manage our resources better.

What happened as a result was during the last year, we saw the diminution of and, in some instances, the cessation of intelligence activities against the United States in this country, where our responsibility falls. And, as a result of that cessation or diminution of activity, we were able to take foreign counterintelligence Special Agents who were allocated to that response, and, because it is stopped or diminished, actually utilize them for other purposes. That was the source of the reprogramming action.

That is where the agents came from. Had we not devised a National Security Threat List concept, had we determined that activity had either stopped or diminished, we might well not have been

able to proceed at that early stage.

So the National Security Threat List concept is the one which we targeted. And, I have said several times, publicly and privately, that I am confident that if we miscalled the shot, that is if it cranks up again, that the Attorney General would support the FBI in the request to reprogram those agents back into a foreign counterintelligence responsibility.

What I foresee is that we are on zero right now. That is, we have gone as far as we can go, including that reprogramming and what

we are planning to do in connection with the 1993 budget.

CHANGES IN INTELLIGENCE-GATHERING ACTIVITIES

Mr. Smith of Iowa. You don't foresee further reduction in re-

quirements, then?

Mr. Sessions. Yes, I really do foresee a further reduction at some time, personally. I would expect it to happen, because we are finding that nations do become more cooperative. As they do, particularly with law enforcement cooperation and law enforcement services that intertwine between the United States and those other nations, they are willing to cut down on their intelligence gathering activity. [———.]

So, I foresee that we will get further dividends, that we will find some of these areas where these people will, in return for good will, strong law enforcement cooperation, training opportunities, et cetera, will be willing to actually cut down on their intelligence activities. But I don't know that. And I do know that there are multiple targets out there that are available for them now. [_____.]

Mr. Sessions. They have said publicly that they intend to contin-

ue their intelligence-gathering efforts.

Mr. Smith of Iowa. Is that for commercial purposes?

Mr. Sessions. I think it can be in military, industrial, commercial, technological, and computer-related technology capabilities. I think that they will continue their intelligence-gathering efforts in all of those areas where we have proven, by our technological capability, to demonstrate a kind of capability that they would want to have.

And, even though it is over a year past, we all stood in amazement and watched in amazement with the technological capability

demonstrated in Desert Storm. It was astonishing to us.

Well, that technological capability happened to be translated into military efforts. But, of course, the other efforts that are of great interest to them are computer software, or computer industry capability, or any kind of technology that is related to health care, or other services we provide in this country.

So, I believe we are going to continue to face that kind of effort of intelligence gathering in this country. I will be glad to provide you a briefing on the activities of the Commonwealth of Independent States if you would like that, so that you will be aware of the

nature of their activity.

Mr. Smith of Iowa. Mr. Rogers?

Mr. Rogers. Thank you, Mr. Chairman.

Mr. Director and staff, good to see you again.

Mr. Sessions. Good morning. Thank you, sir.

NATIONAL SECURITY THREAT LIST

Mr. Rogers. Continuing on that same line a moment, in addition to the counterintelligence work relative to the former Soviet Union, are there other types of counterintelligence activities that you are engaged in? I am trying to focus on other nations outside the Soviet bloc that pose a threat, either commercially, militarily, or otherwise.

Mr. Sessions. Well, there are a number of those that continue unabated, the same kinds of activities that they have been involved

in for a number of years.

And again, those things are the kinds of areas where they are either in the surrogate capacity, gathering for other countries, or directly for themselves. And yes, those activities continue along the same vein.

Mr. Rogers. Can you be more explicit? Mr. Sessions. As to the threat itself?

Mr. Rogers. Yes, or who is involved? Are these some of our socalled friends?

Mr. Sessions. Yes, yes. In our national security threat list concept, there are both former hostile countries and those that would be considered to be among our friends. And, in that area, I would be pleased to provide those in a briefing to you to show you those countries that are on that tier of the national security threat list.

On the National Security Threat List, our criteria for selecting these particular countries are to observe the level of intelligence or terrorist activity; the nature of the target, that is, the targeting by their intelligence people or by terrorists; what capability that country or entity has to actually successfully carry out that targeting operation; and the political, military and/or economic alignment with the United States. [____.]
A National Security Threat List is, in my view, Mr. Congress-

man, the most important aspect of it, because it is that which

allows us to target specifically what they are seeking.

The foreign intelligence activities involved are active measures that we are able to perceive, planned activity in the United States, collection of U.S. critical technologies, collection of national defense information, collection of U.S. and industrial proprietary economic information or technology, information concerning the prolifera-tion of special weapons, and finally, the targeting of U.S. intelligence and foreign affairs information, or information on U.S. Government officials.

Now, that short list can be expanded to accommodate whatever threat there is against our national interests. So, I do believe that by targeting those areas, we are able to see the threat as it actually exists against national interests of the United States.

COMMERCIAL INTELLIGENCE

Mr. ROGERS. Are we seeing any increase or decrease in what I will call commercial intelligence?

Mr. Sessions. These interests against commercial operations, I think, will become more and more intense as resources that might be normally targeted against the acquisition of military information are reprogrammed into the other areas. I cannot speak specifically to what is now happening in terms of that specific targeting.

HEALTH CARE FRAUD

Mr. Rogers. Now, the second largest program increase you are asking for is 225 positions for the White-Collar Crime program.

Mr. Sessions. That is correct.

Mr. ROGERS. There is a big increase, of course, to combat health care fraud. Who are we going after here? Are these doctors, pa-

tients, technicians, or what?

Mr. Sessions. There are several different areas in the health care fraud area. There are the doctors who are mis-billing; there are institutions that are mis-billing; in the pharmaceutical area, there are the dealings in generic drugs, and the circle of fraud that which surrounds the dispensing of drugs by doctors under prescription that into the ultimate circle of going to the street, being sold, brought back in and actually re-sold again to the people who originally distributed them.

In other words, there are several circles of that type. But specifically, we are addressing false billings by physicians, generic substitutions and kick-backs by pharmacies, false cost reports by hospi-

tals, and kick-backs by health maintenance organizations.

Again, I think the most impressive single estimate is the industry's estimate itself, that out of the \$700 billion spent last year, between five and fifteen percent involve significant fraud. And, with the growth of the health care industry, they say that, by the turn of the century, it will be at a trillion dollars. I don't know if that is correct or not, Congressman, but that is what they say.

So, there is a fertile field for plenty of fraudulent activity, and it

is a concern.

Mr. ROGERS. Well, let's say it is ten percent and you are able to erradicate ten percent, that is \$70 billion. Do you anticipate seeing similar types of activity in the medicaid, medicare public monies, as well?

Mr. Sessions. Wherever we would find that kind of practice that are in those areas, that is of billings by physicians, generic discussions and kickbacks by pharmacies, false cost reports by both doctors and hospitals, and kickbacks by health maintenance organizations, yes, you would—it would affect both areas.

Mr. ROGERS. We are talking about such a huge and extremely complex bookkeeping investigation here, how can you expect that this small a number of new positions would even make a dent in

it?

Mr. Sessions. I think you are exactly right, and if you want to enhance it, that would be fine. The point is, it is a beginning, Congressman. It is something we have seen and it is there. The definitions of the types of frauds that you see reported in the newpapers and on television repeatedly, people who simply shrug off any effort to slow down their activities is what concerns us.

They are arrogant about it, they are very open about it. They don't seem to have what we would normally associate with a criminal mentality response. They just do it. So, I would say, any effort

that we can make towards it can give us plenty of return for our investment.

Generally, in white collar crime, our return on our invested dollar, budget-wise, is four-to-one, if you don't consider the possible savings in lost economic value. If you did consider lost economic value, it would be double that. Seven-to-one, eight-to-one. But four-to-one, the return on our dollars, is a pretty good return.

Mr. ROGERS. On the subject of health care fraud—are these individuals, or is there information to indicate there is an organized

effort?

Mr. Sessions. Both. You are asking me to analyze it without having seen the product of our effort. But, I would suspect that much as we have seen with other investigations, such as bank fraud and embezzlement and savings and loans, many of these people do, in fact, act alone, but they also act through organizations. They put together groups of people who have criminal intent, and they manifest through what we see here. It is a process that is known by the people inside and they carry it out.

Mr. ROGERS. I have other questions, however, I will reserve them

for another round.

Mr. Sмітн of Iowa. Mr. Regula.

Mr. REGULA. Thank you, Mr. Chairman.

I would ask unanimous consent to put most of my questions in the record.

TOTAL QUALITY MANAGEMENT

Mr. REGULA. Mr. Director, I know you have put a lot of effort into total quality management to try to make the Bureau more efficient in the use of dollars, and I would be interested to know what success you are having and how this is achieving some efficiencies.

Mr. Sessions. Beginning back with the month immediately after I became Director in 1987, it seemed to me that the decision-making process in the Bureau had been allowed to float upwards. And when it floats upwards, it means that everybody simply checks off and somebody eventually makes a decision. And I don't mean to slander people down in the Bureau, you understand, but it was just my observation that the decision-making process, where we could, needed to be forced down. This is long before I heard of Total Quality Management.

I am slow on the uptake, but I had not heard of that concept. I was not aware of the successes of Xerox, and the successes of General Motors, and the successes wherever they found it. But it seemed to me that if you could involve more people at a lower level in making decisions and being intimately involved in what they were doing, with the final decision subject to oversight and supervision, that you invigorated the entire agency, you invigorated those

people involved, because they were responsible.

In fact, that has begun happening. About two years ago, we just put out on the table the TQM concept to see who would pick it up, to see who would run with it, and there are several divisions within our headquarters that have picked it up and that have had tremendous revitalization in their divisions. So, even though TQM

is generally expecting tremendous results on down the line, four or five, six years, we have already had the manifestations of that.

One of the people who is here this morning is Norm Christensen, who is head of the Information Management Division. He will now be the new head of the Criminal Justice Information Services Division, in no small part because of what has been demonstrated by his energies in making TQM a fact of life within that division.

So, the results, not only in terms of dollars, but in the involvement of people and the challenge to people and the involvement of all processes and the betterment of endless numbers of things has taken place in that Division and in other divisions such as the Laboratory Division, and the Administrative Services Division. These people are moving in these things with great energy. In the field, we will also begin to see more activity, but the Executive Conference of the FBI, back at its late fall meeting, voted to support the Director on TQM from the top down.

We are now in the process of structuring that TQM program. It will, in fact, be in every single element of the FBI. I can anticipate that if we are, if we are not unlike, for instance, Xerox. It took Xerox six months to even plan its program and it took six years to see the product. But, that was a company where they were concerned with the profit margin. David Kerns told us when he spoke to the FBI Executive Conference that their product, which they were selling, was sold by competitors for less than they, Xerox, could manufacture it.

When they revitalized, of course, they brought themselves back into commercial viability. I think there is not a single area of Bureau operations that will not be enhanced and affected by TQM. It is totally compatible with what I envisioned in the first place. It means involving all sorts of people in the effort, wherever it is, whatever the division.

Mr. REGULA. Thank you. Thank you, Mr. Chairman.

ORGANIZED CRIME

Mr. EARLY. Thank you, Mr. Chairman.

Mr. Director, would you say that the most successful effort of the Bureau, during your tenure and over recent years, has been its attack on organized crime?

Mr. Sessions. I think organized crime and what the Bureau has done with it, particularly since the inception of the RICO statute, both the civil and the criminal provisions, has been a significant victory for the FBI. It is not a complete victory, but we have had tremendous success.

Mr. EARLY. I agree with that. Do you think the Bureau's automation played a significant part? The most impressive use of automation has been its use by the FBI in its attack on organized crime.

Mr. Sessions. I think automation has played a significant role. You may have seen demonstrated the capabilities of the systems into which we are able to load all the information, make it immediately available without having to go back through the paper files to show not only a single family's operation, but the networks of relationships that support that family's operation, yes, sir.

Mr. EARLY. Do you think it has been extremely important, since the Bureau is really the only agency focusing on organized crime?

Mr. Sessions. You mean the battle against organized crime?

Well, it is a priority. It has been a priority.

Mr. EARLY. The FBI is the only agency that is really involved in that, and that is why I think you have had such tremendous success. I have a lot of trouble with your budget request, Mr. Director.

I think you are becoming just another police force.

But that is just my own opinion. You are getting broader and broader. You did such a great job on organized crime. I don't think we have had nary the success on drugs, because we haven't had that coordination and focus. How do the activities of the Regional Drug Intelligence Squads differ from those of DEA's EPIC, Treasury's FINCEN, or the RISS program?

Mr. Sessions. I can tell you that ours are tied to the National Drug Strategy. The National Drug Strategy is about as direct and about as well-defined as you can make a national drug strategy. It is to attack major drug trafficking organizations with long-term investigations that are designed to use the capabilities that we have,

those to which you referred.

And when you do that, Mr. Congressman, what you have is the REI, which are the racketeering enterprise investigations, that precede the attack upon a particular drug organization. Our responsibility is to attack only those major ones under our National Drug Strategy. The intelligence that we gain is absolutely critical.

Mr. EARLY. My reservation, Mr. Director, is with regards to your

comments that the FBI's role is coordination and cooperation.

Mr. Sessions. It is, in fact.

Mr. EARLY. I agree with that. One of your agents in back of you responded to the Chairman's question about where the Bureau has these drug squads, that you don't have enough in the northeast and the south. Why wouldn't the people be getting a better shake if there was some coordination with those other task forces.

Put your intelligence squads in the regions they are in, EPIC and

FINCEN, and the others that you don't have covered?

Mr. Sessions. With FINCEN, their prime objective is to deal with financial intelligence, such as aspects of money laundering. With EPIC, it is basically tactical information aimed at the interdiction effort.

The National Drug Intelligence Center, which is critical, and now being formed, will give us the information that is what I would call strategic in character. That is, those elements, based upon the racketeering enterprise investigations that will tell you about all aspects of the operation of that particular drug operation.

AUTOMATED FINGERPRINT IDENTIFICATION SYSTEM

Mr. Early. I know all those things, Mr. Director, but I am trying to make the point about cooperation and coordination. All the Justice Department agencies come in and use the same statistics, such as the amount of crime that you told Mr. Rogers was in the health care industry. Everyone is focusing on what they save when they concentrate on that.

I just don't think that the coordination has been there in the drug war. When Mr. Bennett was there, he was going to coordinate this, and he was going to do that; I don't think many of those things got done.

Mr. Director, the FBI has done such a good job in organizing the effort against organized crime because you were the sole agency re-

sponsible. Let's go to the fingerprint program. Mr. Sessions. Yes.

Mr. Early. Because I was impressed to see that the Bureau is putting 64 percent of its increase into automated fingerprint identification. That is where I think the Federal government is most important to the States and especially to the cities and towns.

My cities and towns really need the FBI's help in attacking crime. How long does it take, Mr. Director-you are asked this question each year—for a master fingerprint identification by the

FBI?

Mr. Sessions. On a criminal matter, it can take anywhere from

ten weeks to ten months, I guess.

Mr. EARLY. The criminal might die of old age. [Laughter.] A couple of years ago, Mr. Director, we were being told we were going to have same-day results.

Mr. Sessions. When I came into the FBI, the very first thing I

talked about in the spring of 1988 was precisely that.

Mr. Early. I know it was.

Mr. Sessions. That was the expectation.

Mr. EARLY. When you come up here, you talk about it.

Mr. EARLY. I think you have to be the organizer, the trainer, doing all those things. So, the money that the Bureau has requested will let you get to that one day response on fingerprint identification, Mr. Director?

Mr. Sessions. The trip between where we were in the spring of 1988 and where we are today is basically rooted in what existed already in 1988. At the time I testified back then, Mr. Early, there were already 17 automated fingerprint identification systems around the country. These were in States and localities; they were not tied together; they couldn't talk to anybody and they couldn't

talk to the Bureau. Ours was mostly manual.

The system you are talking about was manual. Today, there are 34 of those systems. The AFIS, that is the FBI's automation initiative, is designed to take and tie together all of those existing systems in some phase or some part to be sure that we don't take ten weeks or 70 days to get a response. Instead, we will actually have an electronics speed capability to respond, so that a magistrate sitting down in Tucson, Arizona, with a person before him, can have that criminal record and that fingerprint record and know what he

And, I believe deeply, that what we will have then is a national capability to deal with violent crime and to deal with other crime,

because of the identification capability.

You are right on target. To be able to do that is a fundamental obligation of the Bureau. This committee has backed the FBI in the program enhancement,

Mr. Early. Mr. Director, I think we now know where it is going, it is going out there, you are in the process and we will get to a conclusion. That is what I want to get to. That is what I see as one of the roles of the FBI. I also see the role of the FBI as being much more involved in training than where this budget takes you.

Mr. Sessions. I agree. And I hope, Mr. Chairman, when I come back for my last hearing before this committee in the spring of 1997 that I am able to say that system is on line and is doing what it is designed to do.

BANK FRAUD

Mr. EARLY. I have problems with your statement with regards to banks, Mr. Director. This Member does not think we would have ever had the S&L fraud to the degree we have it if we had kept the FBI's role or focus more narrow. You would have detected this much earlier.

The Agency is good, but it is getting to broad, and we are hurting ourselves, Mr. Director. In your statement, you say the FBI has 733 bank investigations underway now, and another 4,300 that exceed \$100,000 that the Bureau is about to undertake.

The truth is, we are not investigating fraud under \$100,000 in

banks in some States, isn't it, Mr. Director?

Mr. Sessions. There are some.

Mr. EARLY. Outrageous.

Someone can embezzle up to \$90,000 and say I am going to get a

new job.

Mr. Sessions. One year when I was here, 1989, I was testifying about the circumstances in Los Angeles alone where there were 17,000 matters waiting to be referred. It is a tremendous problem. You are correct when you say that we must concentrate on those major cases, \$100,000 and above.

Mr. Early. You asked for 50 agents. What are 50 agents going to

be able to do with that type of increase, Mr. Director?

Mr. Sessions. The increases that you have given us in response to the S&L crisis have been used well, and I think their contribution is significant. I expect that when somebody says to me, Director Sessions, what can 300 agents do with violent crime in America, how can you expect 300 agents to make an impact when 550,000 police officers haven't been able to handle it, that my answer is, the Federal capability to charge with Federal crimes, the building of task forces which include not only FBI, but all those people will have an effect on violent crime.

NATIONAL ACADEMY TRAINING

Mr. EARLY. You've got the expertise. Wouldn't you be better off increasing training programs?

Mr. Sessions. We do a lot of that. Mr. Early. Not enough of that.

Mr. Sessions. I would like to get back to the 1200 level of training police officers in our National Academy. We are right at a thousand and we are building back, and I hope we are able to do it in the future.

Mr. EARLY. That is going to be a joint effort under DEA and FBI. Mr. Sessions. The FBI Academy at Quantico will remain the FBI Academy at Quantico. The Department of Justice is proposing the

Department of Justice entity that will be on the adjoining acres. That will be DEA.

SCOPE OF FEDERAL CRIMES

Mr. Early. Do vou consider murder a Federal crime?

Mr. Sessions. I sure do, if it is involved in the Federal area.

Mr. EARLY. Justice Scalia testified about this before the Committee. I am not trying to put you at odds with him. You can't do everything. You are going to be just another police department.

Murder comes under the FBI.

Mr. Sessions. We agree, and I am sure Justice Scalia does agree, if it is on a Federal installation, it does become a Federal crime, yes. And we do have the responsibility under the law as it exists now to attack it. That is no choice of ours.

PROPOSALS TO IMPROVE NATIONAL ACADEMY TRAINING

Mr. Early. Let me get to training, because that is what I want to see more of. Your statement emphasizes cooperation and assistance to State and local enforcement.

Among the services cited are forensic services and National Academy training. To what extent will the FBI be able to continue to improve National Academy training opportunities for State and local law enforcement in 1992 and 1993? Would you be brief?

Mr. Sessions. Yes, I will try. We have struggled with that, and you know that I have been in the process of constantly trying to build those numbers up, and they are up around a thousand now. We will continue to do that. I have made the commitment to all of the major agencies, the International Association of Chief of Police, the National Sheriff's Association, anybody else who would listen, not only in the United States, but in the area where we have international training in those particular classes.

Mr. EARLY. That is a thousand for how long, Mr. Director?

Mr. Sessions. Mr. Brixey showed me that actually in 1991 we had 990. There was a time when it was 1,200.

Mr. EARLY. For a whole year, Mr. Director?

Mr. Sessions. Yes.

Mr. EARLY. That is not 200 a State.

Mr. Sessions. No, it was 1,200 for the whole National Academy back in the mid-1980s before we absorbed DEA into the FBI Academy at Quantico. But, the point is that we are intent upon enhancing that effort wherever we can and every time we can. Funding is extremely important to us.

Mr. EARLY. Has there been any increase for State and local law

enforcement for forensic services?

Mr. Sessions. Yes.

For instance, with the DNA capability, when we kicked off the DNA capability in 1987, right after I became Director, it was part of the program that we would incorporate the standardization of training, the standardization of laboratory techniques, procedures, capabilities, probes, legal basis, all of that. And we have now trained, I think, in excess of probably 350 state laboratory people. In addition, we continue to work with the visiting scientists and all of those laboratory people as well as the users of DNA capability.

So that it is now basically standardized in the United States, principally as a result of the FBI's effort.

NEED TO PRIORITIZE FBI RESPONSIBILITIES

Mr. EARLY. I don't think there is nearly enough in your budget

to do that, Mr. Director.

On welfare fraud, I listened very carefully to what you said to Mr. Rogers. There is an appropriation request for the Inspector General in this area. Isn't the Inspector General supposed to investigate these matters, and when he finds criminal activity, turn it over to you?

Mr. Sessions. That is correct in some cases.

Mr. EARLY. Wouldn't we be better off—we are having you do ev-

erything.

Mr. Sessions. My belief, Mr. Early, is that certainly in our inspection process within the FBI because we are basically involved with operation of our own personnel, and not outside programs, that the FBI, if its Inspection Division carries out meticulously and carefully what its responsibility is, then there should never be a need for an Inspector General within the FBI. Now, as to the referrals that come from the Inspector General dealing with fraud, mismanagement and waste, if there is criminal activity there, yes, I believe they should be, as is contemplated, referred to the FBI.

Mr. EARLY. The Bureau is a good agency, and now we are going

to turn it into just a police department.

Mr. Sessions. Prioritization within our area of responsibility is

critical because of exactly what you are driving at.

If we did not prioritize among the 270 statutes and responsibilities that we have, we couldn't begin to do our work. But we have prioritized and we are able to zero in on those things that we must respond to. Whether we can respond adequately always depends on funding.

Mr. EARLY. It is tough to write a short book; you are writing too big a book. You are expanding. You say you want to prioritize, but

you are being forced into everything, Mr. Director.

Mr. Sessions. Well, you are correct again in the sense that, in 1989, when I named violent crime an FBI priority, I did it because violence was so often involved in Federal crimes that we were investigating. The same as in 1987 when drugs were named as a priority, it was because drugs was involved in so many of the investigative efforts that we were undertaking. Either you did it or you let it go. Then, the priority question zeroes you in.

The priority gives the resources to that particular endeavor. And it is critical. And I appreciate your attention to it. Because unless

you prioritize and fund, we can't do it.

Mr. Smith of Iowa. Mr. Kolbe.

VIOLENT CRIME/FCI REPROGRAMMING

Mr. Kolbe. Thank you, Mr. Chairman.

Director Sessions, good morning.

Mr. Sessions. Good morning.

Mr. Kolbe. I want to ask a couple of questions on the foreign counterintelligence reprogramming. That is a fairly dramatic re-

programming that you are asking for, probably one of the most broadest, most expensive, certainly, I think, in my experience on the subcommittee.

Mr. Sessions. Yes, sir. Probably one of the largest we have ever

been involved in.

Mr. Kolbe. Yet in your comments, your written testimony, even more particularly in your oral comments, you suggested that there are an awful lot of countries still on the threat list.

You are talking about a decrease of 667 positions in foreign counterintelligence activity. How is that going to affect your foreign

counterintelligence effort?

Mr. Sessions. My first inclination was to wring my hands, and I would have wrung my hands and held my head if I hadn't been so confident that our Intelligence Division, under its new National Security Threat List concept, would be able to zero in with precision on what would allow us to do what we did.

That is why I testified as I did. The confidence I had in the reprogramming was and is extreme. I am very confident we are on target. But, if I am miscalculating, my working with the Attorney General gives me comfort that he will say, we agree with you, you miscalculated, these resources need to go back and be reprogrammed into the FCI. [———.]

Mr. Kolbe. Well, they found at least one other opening for somebody in their new foreign intelligence service, the one that we met with, the new director, Mr. Primakov who was accompanied by his press spokesman and his new director of public relations, I think

positions they didn't heretofore have in the KGB.

Mr. Sessions. They are important. I guess we were all astounded when the Library of Congress, when Jim Billington, went over and actually had access to the Communist party records.

Never thought that would happen.

NATIONAL DRUG INTELLIGENCE CENTER

Mr. Kolbe. Extraordinary.

Mr. Sessions. Changing the subject to the National Intelligence Center, which you describe on page 96 of your testimony, you say will allow agencies at all levels to share drug traffic intelligence and thus work in concert against common targets.

Mr. Sessions. Yes.

Mr. Kolbe. Can you tell us a little bit more about this NDIC? What is its function really going to be in a little more detail, per-

haps?

Mr. Sessions. Its function is described in its title, National Drug Intelligence Center. The Attorney General named the FBI in the last 60 days to head up that center, but it will be involved at levels immediately below the Director, with the Drug Enforcement Administration, Treasury, and the FBI having major, major functions. It is designed for strategic intelligence that is generated from the kinds of activities that I described with the Racketeering Enterprise Investigations that are the basis for our attack against any drug operations.

When you do that, you are not looking at tactical information about what boat is moving where or what type of activity is in-

volved with an airplane taking off from Colombia. You are looking at the destruction of the organizations. The type of intelligence that would give the DEA and the Treasury and the Customs and the IRS and the Coast Guard, any of these people that are concerned about strategic intelligence, the ability to have it about the organizations.

organizations.

There is a difference between that and EPIC, although EPIC will obviously be a feed source, and other agencies, as the Chairman

mentioned, will obviously be an integral part of that.

Mr. Kolbe. That is what I was trying to get at with EPIC. This is

going to be FBI-owned and operated, so to speak?

Mr. Sessions. FBI happens to have been chosen to have an employee be the director of it. It could have just as easily been the DEA that actually headed it up. But we happen to sit in the chair. The cooperative nature of NDIC is absolutely certain, and the full involvement of the DEA and the other agencies in it is certain.

FUNDING NDIC

Mr. Kolbe. Funding for its operations will come from shared budgets or the FBI budget?

Mr. Sessions. It will come in part from FBI, and I am sure from

other budgets, as well.

Mr. Kolbe. Those details have not been worked out as to how

they will cooperatively share their budget?

Mr. Brixey. Right now it is being funded out of the DOD budget to the tune of \$40 million, and, as it stands right now, the best we know, into the future. But I think there have been many meeting with the subcommittee staff trying to work out the funding into the out years.

But right now, it is funded wholly from the Department of De-

fense.

Mr. Kolbe. Will this be a cooperative effort, just among Federal

agencies, or also State and local.

Mr. Sessions. It is a Federal National Drug Intelligence Center, but the results of it, I am sure, are shareable in our efforts wherever we involve Organized Crime Drug Enforcement Task Forces. Intelligence will flow out to the agencies and naturally other entities that are participating in the task forces.

But it is a Federal effort, that is correct.

INTELLIGENCE SHARING WITH STATE AND LOCAL AGENCIES

Mr. Kolbe. But you do anticipate the intelligence information could be shared with other agencies, State and local, law enforcement agencies?

Mr. Sessions. I would anticipate that.

Larry Potts may have, as head of the CID, some direct knowledge

about how that will be shared.

Mr. Potts. Absolutely. We would anticipate that all agencies, we would hope that local and State agencies, certainly part of their intelligence base, would become a part of NDIC, and we would certainly disseminate information to them that they need. They could come in and request certain information, for instance, on a gang that may be operating in their city or their territory or informa-

tion on a drug dealer, major drug organization in their city, and we would provide that to them.

Mr. Kolbe. The success will depend on them also putting their data and intelligence information into the system.

Mr. Sessions. That is true. That is true.

Mr. Kolbe. Excuse me for being ever so slightly skeptical. My experience here, and before I came here, including six years on the Judiciary Committee in the State Legislature, is that we have had nothing but trouble with these cooperative intelligence efforts. How we get past the suspicions of agencies for each other and their desire to keep their information to themselves, and their uncertainty about whether to share it? I don't know how we deal with that, but it seems to me to be an ongoing problem that I am not creating NDIC solves.

Mr. Sessions. You are perceptive; and in my opinion, you are on target. It is an every day occurrence. But you would expect that to

happen.

And the kind of cooperation that results in sharing means that you must have responsible sharing. So, for instance, if you tell me, Bill, I am going to give you this information, but I want you to use it compatibly with this agency's directives and this agency's procedures, then that is the way I receive it. Otherwise, I would not have it. But the sharing of it and using it responsibly, compatibly as the basis upon which you gave it to me is important.

The FBI is no stranger to this. In the international terrorism area or the foreign counterintelligence arena, we share information with a lot of other countries and with a lot of other people. We gain information and use it compatibly with their directives, and they, when we give information use it compatibly with whatever

requirements we set.

The same thing has to happen in the drug area. Everybody, unless you work at it day in and day out, naturally is concerned about giving intelligence information that they have. The concept of NDIC, I think, is very solid, because it gives you the ability to attack what I consider to be the major target of the FBI's effort and should be a major national target, that is, the drug distribution networks, the money laundering networks, the financing networks, the distribution networks, the major enterprises, not just the guy selling drugs in the street. That is the Federal need, and that is the Federal capability.

And I think, The National Drug Strategy of the FBI is right on target. The National Drug Intelligence Center, in concept, is right on target. But you will have to work at it constantly.

ADVANCED DIGITAL TELEPHONY

Mr. Kolbe. Mr. Chairman, one other area that I would like to ask a question on. The recent news reports about the Federal Bureau of Investigation, have said the FBI is urging telephone companies to cooperate to develop the technology that will allow you to continue the wire tapping operations that you do today. I think there is no doubt you have got a hard sell in this body. I happen to believe that wire tapping in certain circumstances is very legitimate for you for your kinds of investigations. I support that entire-

ly, and I think the safeguards we have built into the system have

worked and are very good ones.

But what is fundamentally different about this is that you are really asking the telephone companies to withhold the use of legitimate new technology or to restrict technology or to redesign it at the expense of consumers.

I understand the need for your side, but that is a tough thing to

ask telephone companies.

Mr. Sessions. I don't find it a tough question to ask at all, and I think——

Mr. Kolbe. At their expense.

Mr. Sessions. And I think the question that you asked is compatible totally with the Congressional intent. In 1968, with the Title III authority that was given by the Congress that has been used historically by the FBI and other agencies extremely well and extremely carefully under judicial oversight, very, very meticulous oversight, we have been able to do what we could not have done without the capability.

And all I ask now is simply to be allowed to stay even.

Mr. Kolbe. I understand.

Mr. Sessions. Once we were ringing up on the phone, that technology is now long since gone. Once we were still dialing the dial, that technology is gone. When we go into the digital technology if we don't have the capability to stay even, we might just as well be back there on the hand ring.

The point is, all I am asking is to stay even. All I am asking is to have that access. As to cost, we estimate if we do it now, if the Congress says, yes, FBI, yes, you are to be allowed to stay even with the technology, that the estimated cost is between \$230 and \$250

million.

I saw an article in the morning paper talking about a billion dollars. Well, if we wait forever, it may well be a billion dollars. But if we don't, if we do it now, that cost of conversion for the 150 million or 175 million users in the United States, if you take a cost of \$250 million to \$1300 at the outside, you are talking about two dollars a

customer over a couple of years.

I don't have any problem with it at all. What I do have a problem with is that, if the Congressional intent is to give the capability to law enforcement to tap and to electronically do these things, then if that is the intent, it should not be eroded. You should allow us to stay even, not get ahead, but stay even. And that is what this legislation would do. I am reminded that there were 248 wiretaps on the Title III side; that is the criminal side. There were a number on the foreign counterintelligence, and he says that there are in the neighborhood of 200 taps by other Federal agencies that are involved.

NEED FOR NEW DIGITAL TECHNOLOGY

Mr. Kolbe. Well, again, I won't belabor this point, and I agree with you. I think the Federal intent on that was correct. I think it still is. But there is just something curious about saying, hold back the technology here, because we cannot figure out a way to overcome it.

I guess if you were to draw the most extreme kind of analogy, it would have been like saying a hundred years ago at the time telephones were first introduced that you couldn't figure out a way to tap it, so you would say to the government, don't allow telephones to be used.

We can listen around the corner to somebody, but we don't know how to listen in on their phone conversation, so you should ban

telephones.

Obviously, that is extreme. But you really are asking for limits on technology. What I don't understand technically is what this conversion means, whether it means the new technology gets used, or whether it blocks the use of that technology? What will the impact be on the telephone companies in introducing this new

technology?

Mr. Sessions. If we were out in the street, what I would expect you to say to me is, Bill, you are absolutely right on being sure that, as this new digital capability emerges, the ability for the FBI to comply with the law stays as it is written. If you do that, you will not find yourselves holding back a technology at all; and none of us want to hold back the technology.

What is the strength of America? It is free enterprise, it is the ability to produce and compete. The FBI should not ever be count-

ed as being on the negative side of it.

All I want to do is be able to comply with the law in an area that is extremely important to us; and if we do not have it, then I would say that the Congress of the United States has to assume the re-

sponsibility for having taken it away.

You have seen the capability of those wire taps. You know what information flows from it, you know in the area of organized crime what flows from it. You know in the area of drugs and counterterrorism and foreign counterintelligence what flows from it. If you take it away from us and we do not have the capability, then you have crippled us. And that is not to say that we are not responsible. We are asking for \$17 million to go forward with digital telephony capability and scientific experimentation ourselves.

If you go down to Quantico to the FBI Academy——

Mr. Kolbe. Seventeen million for what?

Mr. Sessions. Digital telephony, in one form or another.

FEDERAL RESEARCH AND REGULATIONS ON DIGITAL TELEPHONY

Mr. Kolbe. To do further research into how you might become

the technology?

Mr. Sessions. Well, it is actually \$12,704,000. But yes, it is our duty within the FBI to overcome the impact of digital telephony. If you were to go down to Quantico, and I am not sure if you have been down there, there are three buildings down there, a fourth in the making, that are called the Engineering Research Facility, where we are doing our dead level best to keep up with the current technology, and the changes are stunning. They are almost like the political changes around the world—they are day to day.

Mr. Kolbe. If you are successful in that research effort, I guess

we authorized it or appropriated that; didn't we?

Mr. Sessions. Yes.

Mr. Kolbe. It is going to be necessary for telephone companies to redesign their systems? Is that \$230 million we are talking about?

Mr. Sessions. What we will have to have is giving us a capability. It requires, for instance, the proposed legislation—I am not sure that you have seen it. It requires the FCC, in consultation with the Attorney General, to determine the technological interception needs of the Government and issue regulations which will preserve the Government's ability to conduct lawful electronic surveillance. They will then issue regulations within 120 days after the enactment requiring the modification of existing telecommunications systems, if those systems now impede the Government's ability to conduct lawful electronic surveillance.

In other words, the bill requires them to modify so that we can, in fact, do it. It requires compliance by the service providers and the private branch exchanges within 180 days after the issuance of regulations and the use of nonconforming equipment is prohibited thereafter. In other words, they cannot use equipment that does not give us the capability of access. It gives the FCC—and this is probably the most troublesome area, the one that you are referring to—it gives the FCC the authority to compensate, through the rate structure, telecommunications systems operators under FCC jurisdiction for reasonable costs associated with required modifications of existing telecommunications equipment.

My belief is—and the estimates we have now are between \$230 and \$250 million—that is a blip in the rate structure. It means nothing. And if you have 150 million users, or 175 million users, and you start dividing that into \$250 million, it is nothing.

Mr. Kolbe. Mr. Chairman, I apologize for taking more than my time here. I am still not sure I understand all of this, but I will pass.

Mr. Sessions. The only thing I want you to remember is we are endeavoring to keep even.

ASIAN ORGANIZED CRIME

Mr. Kolbe. Thank you.

Ms. Pelosi. Thank you, Mr. Chairman.

Mr. Director, nice to see you. You say in your testimony the lessening of tension around the world has afforded an unprecedented opportunity to focus on pressing domestic crime problems. It is good news to a lot of us. In my community, in particular, a recent meeting I had with the Asian-American community, they called to my attention—of course, I heard your comments and read them in the press—this statement, and were encouraged by it, because we have a big need in San Francisco, and I bring it up not to be parochial, but I think that we are going to take the first bite of this wormy apple, and other people should be prepared for it later, the Asian gang problem in our community is one that the Asian community is very concerned about in terms of extortion and loan-sharking and crime, in general. What comes next for them? What can I say that they have to look forward to as a result of your request for the redirection of funds?

Mr. Sessions. What comes next, you will see that the Asian organized crime effort will give us, if it is funded, 17 additional special

agents and 36 total additional positions that are associated with that. When you do that, what you are doing is giving yourself the capability in those offices that have Asian organized crime efforts, or Asian gang efforts, to enhance that effort and to be able to deal with it in that particular region, utilizing the Federal crimes statutes that we have.

I would anticipate the same type of thing will happen with Asian organized crime that happened with the reprogramming of our 300 agents for foreign counterintelligence into the violent crime gangrelated, drug-related arena. That is they will be able, working with other law enforcement agencies, State and Federal and local, to be able to gain the information and intelligence that will allow ultimately for a United States Attorney to return from a grand jury an indictment that will charge Federal crimes, so that the Federal bail provisions and the Federal sentencing provisions and the Federal law will have the impact.

You cannot do this unless you can actually build an intelligence base upon which you can predicate Federal crimes. RICO doesn't just happen. Continuing enterprise investigations don't just happen. You have to have the base information on which to be able to charge Federal crimes. That is the Federal interest.

When gangs began moving out, the Crips and the Bloods from Los Angeles, for instance, they did it almost overnight. In a matter of six months, they were in 27 cities. Was it then a Federal interest? Yes. Why? Well, because they were moving.

With the Asian organized crime, as we approach 1997, I anticipate from Hong Kong there will be more and more Asian crime Unless we deal with it and are able to attract Special Agents and special support people with language capabilities and otherwise, then we are behind the curve.

Ms. Pelosi. That was my question, as you prepare to reach out to have people with the language capability and with dialects and the rest, because as you know, some of these gangs are from Hong Kong.

Mr. Sessions. Absolutely. And to be able to attract those kinds of young agents who are able to become FBI agents and support personnel, yes.

HATE CRIMES/GANG VIOLENCE

Ms. Pelosi. Then this leads me to the next course in dealing with this issue and with all else that is going on economically in the world, we see a rise in hate crimes. And last year, when you were here, we talked about how you all had started training personnel to deal with hate crimes. We are going to have a report soon, I understand, on that?

Mr. Sessions. We will have the first annual report, but it is again just a report. But I think, and I have testified before this way, and I have publicly spoken about it, I think this will be a significant contribution, because we will see where it is and what it is.

To me, where and what is extremely important in trying to plan how you will use resources. Congressman Early was talking about Federal involvement earlier and about invading State areas. It will also help those State people and those local people see where the

problems really are.

Ms. Pelosi. We want to attack, in this case, Asian gang problems, and in the case of the Bloods and the Crips, the Hispanic, without increasing the hate crimes in terms of, with some discernment about not the community bearing the brunt of this, but in reaping the benefits of it in terms of relieving the crime and also not having them stereotyped as part of these.

So you have an important responsibility, I think.

Mr. Sessions. Well, if I am wrong about the impact of 300 agents and what contributions they can make, then I will have to withdraw my confidence in the procedure. But I do believe, if there is a Federal interest, it is in the destruction of the gangs under Federal laws. It is not enough simply to prosecute them for the individual crimes, any more than it was effective with La Costa Nostra or any more than it is effective with drug gangs. You lop off one, and out comes two, as if it is an octopus. The point is to be able to apply the RICO statute, the continuing enterprise statutes, the conspiracy statutes, the Interstate Aid of Racketeering statutes to those things which we normally thought about as being obviously local stuff. They are not local stuff any more, any more than the Asian organized crime problem is simply local.

We will have ten additional agents who will be in the San Fran-

cisco region under the Safe Streets Violent Crime Initiative.

Again, those are not particularly allocated to Asian violent crime, but to the violence in the region. [_____.]

POLITICAL CONTRIBUTIONS

Ms. Pelosi. The last question that I have, for this round, anyway, is one that I posed to the Attorney General; and in that arena he did not want to respond, which was that I have reason to believe that the Justice Department is aware of attempts on the part of the People's Republic of China to make contributions to political figures in the United States. I am not saying that anybody accepted any contributions or that they would even know that the PRC was the source of the money, because the attempts would be made through intermediaries. Are you aware of any attempts on the part of the PRC to make political contributions to elected officials in this country?

Mr. Sessions. I am not personally aware that there are any. I would say that with any of those operations, if there is an attempt to bribe or there is an espionage intent, then you may well have a violation of Federal law. Any information that would be helpful to the Bureau that could zero in on those particular violations. I have turned in my book to the United States Code Title II, Section 441, which states that it shall be unlawful for a foreign national, directly or through any other person, to make any contribution of money or other thing of value in connection with an election to any political office, or to receive any such contribution from a foreign national. So, it may be that there is information of that nature, which could either be in connection with that section of the law or in connection with bribery or other efforts that may be criminal in nature, that could be pursued.

Ms. Pelosi. You are saying that you personally are not aware—are you saying that the Bureau is not aware of any attempts?

Mr. Sessions. What I will need to do is actually provide for you

an answer to that question. [----.]

Ms. Pelosi. I appreciate that. I would like to keep the information on the record to see if the Department is aware, the Bureau is aware of any attempts by the PRC to make the contributions that we referred to. [———.]

DIGITAL TECHNOLOGY

Mr. Smith of Iowa. I will just ask you one question. Can you explain to me as a layman, what are your needs relating to digital telephony.

Mr. Sessions. Yes. I want them to provide a capability where the digital technology will not foreclose the FBI from being able to

access the system.

Mr. Smith of Iowa. What is that? How do they do that?

Mr. Sessions. I do not know the technical system. Mr. Bayse is here, who could probably—he doesn't always talk in layman's terms. I have given you plain language, and I will ask Mr. Bayse to

tell you directly.

Mr. Bayse. The current systems that are in place now, for the most part, are what are called analog systems where the voice is transmitted in a wave form over a wire or through the air. The new systems convert voice waves into the digital signals like the

computer uses, bytes, in electronic or optical form.

The intercept equipment that we have now is in the analog form. We just physically intercept that wave form, draw it off the communications line and interpret it as audio. The current analog equipment simply is incapable of intercepting these high speed digitized signals that are being transmitted over computer lines, essentially, and controlled by computers; they are, as well, all in a new computerized digital-type format.

In other words, instead of a wave form, you are getting little electronic pulses that ultimately can be reinterpreted only by the

system.

TELEPHONE COMPANY SOFTWARE TECHNOLOGY CHANGES

Mr. Smith of Iowa. What do you want them to do?

Mr. BAYSE. We want them to change the telephone switches, of which there are thousands across the United States, and to enable us to identify one conversation and intercept that under our court order the way we do now. Presently, we give them a court order, and they give us back the audio.

Mr. Smith of Iowa. How do they do that?

Mr. BAYSE. They would have to go in and change the software that operates these telephone switches, that handle thousands and thousands of calls that are switched from Hawaii through San Francisco to New York. If we wanted to intercept a call from Hawaii to New York, we may intercept it somewhere along the way at one of the most convenient spots for the telephone company to do that.

Mr. Smith of Iowa. Mechanically, though, what do they do?

Mr. Bayse. They will have to write a lot of computer instructions so that they can isolate one call from all the thousands that are being brought in. They do that now and we need the telephone companies to give us that audio back so that we can do our investigation.

So they would have to invest in some hardware modifications in their computer switches, and they would have to develop a considerable amount of computer instructions, software, and implement those in the switches themselves.

VALUE OF WIRETAPS

Mr. Smith of Iowa. Well, as Mr. Kolbe said, I don't know why this has really caught on and is something to make jokes about and everything else. I am sure it is very important, but you are going to have a hard sell. To start with, people don't understand it. But I just point this out that with less than 300 taps, \$300 million, if you have 10 percent to cover the use of the money, plus the depreciation, that is \$300,000 per tap. And somebody is going to bring that up.

Mr. Sessions. Well, when they bring it up, Mr. Chairman—

Mr. Smith of Iowa. How do you answer that?

Mr. Sessions. I answer it by saying that with total cost, if you move now to those systems to actually effectuate it would be \$250 to \$300 million. And when you do that, what you do is you provide us the stay-even capability, simply to access it.

And when you talk about taps, you have to talk about what those taps do for you, and those are the major criminal prosecutions that are so critically important to the country and the foreign counterintelligence capability.

Mr. Smith of Iowa. That is why you are going to have to say that

they are worth \$300,000.

Mr. Sessions. They are worth \$300 million to me, absolutely, just like that. If you took the companies and they passed that on somehow, although I don't think it will happen, to their consumers, and there are 170 million or 150 to 180 million users, multiply it by two, \$2, you have already got it taken care of. It is not a significant thing. It is a blip in the night.

Mr. Smith of Iowa. I think you are going to need some examples

of how these taps are worth a lot more than \$300,000.

Mr. Sessions. Well, let me ask you this: If you go into the Patriarca Organization, and you go into the Gotti organization, and you go into those things that are happening right now as I speak and as we speak, if you go into the foreign counterintelligence intercepts and what they provide for us that I could provide to you, there is no question about the value, absolutely, and the critical nature of that information.

Whenever a judge sits down and decides whether or not to allow that intrusive capability to be applied, what that judge has to say and make the Government prove is that you have used every other technique. And this is the only one that will work. So, when you get down to 300 or 248, what you are talking about is circumstances where, with those criminal activities, there is no other way.

And a judge has to believe that before the judge ever signs it off. You convince that judge that it has to happen. So we are talking about the most important capability.

Mr. Smith of Iowa. My point is, you need some specific examples

of how it is worth millions of dollars to have had a wire tap.

Mr. Sessions. Well, I can just take two cases if you want to take them. Either the Gotti or the Patriarca.

Mr. Smith of Iowa. No, not now. That is what you are faced with. Mr. Sessions. What I am faced with here is with being assured that I have transmitted to this Committee the importance and significance of it. If I cannot do it here——

Mr. Smith of Iowa. It is not this Committee, but it is the House.

the Congress.

Mr. Sessions. What will happen is if this Committee says yes, we agree with that and we agree with your need to stay in, then that goes a long ways towards the public understanding and the importance that this Committee attaches to it.

Mr. Smith of Iowa. It might be a good idea if you can, for the record, give us a couple of examples of where wire taps are proven

and how valuable they are.

Mr. Sessions. I appreciate the opportunity, and I would like to go

beyond the two.

Mr. Kolbe. Mr. Chairman, would you yield? On the same point, would you give us a little more detailed explanation of the kind of computer program software that may be required in order to accomplish this? I am still not sure in my own mind I understand what the difference is between the kinds of computer programs you are talking about and simply not using the digital system at all. Mr. Sessions. I will do that. What we are talking about is a pro-

Mr. Sessions. I will do that. What we are talking about is a program that translates the capability in the present system to access it, and the software program will allow, as I understood Mr.

Bayse's technical language, to do that.

Mr. Kolbe. Okay.

[The information follows:]

EXAMPLES OF SUCCESSFUL WIRETAPS

In 1991, a member of the Middle East Terrorist Group ABU NIDAL ORGANIZATION and his wife, residing in St. Louis, Missouri, were convicted by the State of Missouri for the brutal murder of their sixteen year old daughter based on evidence obtained by an FBI telephone intercept installed in accordance with Title 50 of the U.S. Code. The entire murder was recorded on tape. During the course of their trial, the defendants claimed that they had acted in self-defense. The tape recording was played for the jury, and it subsequently convicted both defendants of the murder.

played for the jury, and it subsequently convicted both defendants of the murder. In late September/early October, 1991, a long-term FBI investigation into the activities of a serial murderer successfully came to fruition. The subject had been operating for the past three to four years. Investigation by the FBI produced sufficient probable cause to initiate Title III telephone surveillance of the telephone primarily used by the subject which produced enough evidence to arrest and convict the subject. The Title III telephone surveillance also provided to the investigators the identities of two accomplices who were subsequently arrested and convicted based upon evidence acquired by the telephone surveillance.

On November 26, 1991, a total of 45 subjects were indicted in four judicial districts on numerous money laundering and drug related charges. As a result of a nationwide effort by participating Federal, State, and local law enforcement agencies, a total of 40 subjects have been arrested in Providence, Rhode Island; Los Angeles, California; New York, New York; El Paso, Texas; and Miami, Florida. Twenty million dollars in currency and negotiable instruments were seized as a result of this. Limited results would have occurred without the use of wiretaps which were essen-

tial in identifying the international bank accounts, identifying subjects of the money laundering operation, and following the flow of the laundered money through the organization.

DIGITAL TELEPHONY

In the context of Digital Telephony, the switches being used or planned for use by the local exchange carriers, long distance carriers, cellular telephone carriers, and public branch exchange operators all utilize microprocessor based and controlled switches. These switches are built by different manufacturers. Each manufacturer uses its own "architecture" in designing and building a telephone switch. This means that different microprocessors are used in the operation of the individual manufacturer's switch. Different microprocessors require different software programming to make the switch function as designed. Because of this variety and individual uniqueness, one software solution to solve all of the software issues may not be possible. One solution would require that software be written for each type of switch which will allow the switch's "hardware" to "sift" through all of the contemporaneous conversations which are occurring within the switch and pull out the one targeted conversation which has been lawfully authorized for interception and route that conversation to some location where it can be monitored.

VIOLENT CRIME INITIATIVE

Mr. Rogers. Quickly, on the violent gangs initiative, it seems to me that what some of our big city police departments need, and I think D.C. is a good example, is the FBI and the other Federal agencies to help them coordinate how to deploy the forces that we already have. And as you and I talked the other day amongst ourselves or as I was talking to you, I made a statement to the effect that if Washington, D.C. had visible cops on the beat walking the beat as we used to, it would do more to stop violent crime and the gang initiatives that have taken over cities like D.C.

Mr. Sessions. You will find a lot of chiefs will agree with you. Lee Brown in New York is probably the most noteworthy example of that. It is interesting that the city from which he came, that is Houston, is on the verge of abandoning that community policing alternative.

I think, personally, it is worth its weight in gold for the FBI to be out there as we are in the community, more and more, not-only with the drugs program, but actually the violent crime program or community support program, to see, touch, feel, deal with these people, see their concerns, help us develop formats, help us develop a cooperative spirit about what we are doing.

But it is also the ability ultimately to apply the Federal crime, which is our objective.

Mr. Smith of Iowa. Mr. Early?

FBI ACHIEVEMENTS IN MASSACHUSETTS

Mr. Early. Just one point. Mr. Director, I really would be remiss if I didn't say that, on the FBI's achievements, you have probably had more success in Massachusetts with organized crime than any other place in the country.

Mr. Sessions. It was a good year. -

Mr. EARLY. There has been tremendous cooperation between the U.S. Attorney's Office and yours.

Mr. Sessions. Yes.

Mr. EARLY. That is practice rather than theory. You knocked them out of business.

Mr. Sessions. Yes.

Mr. EARLY. There really hasn't been a wire tap. It has been-

Mr. Sessions. It has been electronic overhears; that is correct. It is a court-ordered capability that we don't otherwise have. That particular capability would not have infringed on this, I don't think.

Mr. Gow. There were a lot of phone taps.

Mr. Sessions. The kind of tap on the wire—

Mr. GILBERT. There were a lot of wire taps.

Mr. Sessions. But to build the case-

Mr. Early. The case was built on the bugs. Now, you want to be farmers, weeding and seeding. Mr. Director, the Massachusetts Bureau, and I don't know any of them, and I don't want to know any of them, has done a marvelous job. It has shared the press and the credit with local law enforcement, the cities and towns and the State, and it really has been great.

Mr. Smith of Iowa. No harvesting.

Mr. Sessions. What I want you to rely upon is that the Bureau is very intently focused on the weed and the ability to take——

Mr. EARLY. He is more of a seed man.

Mr. Sessions. He knows the Bureau is weed, because that is our

responsibility.

Mr. EARLY. You should be in it. It involves a lot of training. If the agents are going to be spread throughout the country, that is something else.

Mr. Smith of Iowa. Okay. Thank you.

Mr. Sessions. Mr. Chairman, thank you for the opportunity to

appear. I am grateful. Thank you.

[Subsequent to the hearing, the following questions were submitted to be answered in the Record.]

QUESTIONS SUBMITTED BY CONGRESSMAN SMITH

Federal Bureau of Investigation

Digital Phones

QUESTION: Can you think of any other instances where industry has been required to alter systems in order to conform to the needs of the law enforcement community or even the Government at large?

ANSWER: Yes, export controls target certain technologies such as military hardware, electronic surveillance equipment, etc., to ensure that they cannot be used against the United States Government. Also, the frequency spectrum is regulated and controlled to ensure non-interference with Government and law enforcement operations. Additionally, there is extensive government regulation of public utilities such as power companies and the public telephone industry for the purposes of assuring uniformity and public safety.

QUESTION: In 1992, the Congress provided funds to initiate the development and procurement of methods to access digital phones. What is the status of that project?

ANSWER: Funding provided in 1992 is being used to study the feasibility of accessing digital subscriber loops, enhance the ability to perform cellular intercepts, and develop a capability to address the FBI's intercept requirements with respect to digital private branch exchanges. These projects have been initiated and are on schedule.

QUESTION: Are you confident that you will be able to develop the necessary technology?

ANSWER: Yes. The FBI is confident the development efforts currently underway address its near-term requirements with respect to the specific technologies that are being targeted. Current initiatives will allow the successful completion of these projects. It should be realized that these projects are limited in scope and do not address all emerging telecommunication technologies, but, rather, will provide a capability in these areas.

QUESTION: Are you satisfied with the amount of assistance being provided to you by the Intelligence Community?

ANSWER: Yes. There are regularly scheduled quarterly meetings with the National Security Agency (NSA) on the Advanced Telephony Program. The Central Intelligence Agency and NSA are participating in the FBI's joint agency coordination meetings on program issues. Prior to any major development efforts, these agencies are contacted for the exchange of technical information and to ensure there is no duplication of efforts.

QUESTION: If you are successful in developing this new technology, will it still be necessary for the telephone companies to redesign their digital systems?

ANSWER: The FBI's current engineering efforts in the area of advanced telephony are addressing limited intercept capabilities, as well as the ability to collect and process this digital information. As the telecommunications industry continues to evolve, law enforcement's access to the network to perform intercepts will continue to diminish. A comprehensive requirement to the industry will ensure that future access for an authorized intercept can be provided to law enforcement pursuant to a court order.

QUESTION: For the record, please identify the amount of digital telephony funds, regardless of source, available to the FBI in 1992, the 1993 base and any program enhancements. The Committee is especially interested in funding sources that are not being provided by direct appropriation to the Justice Department.

ANSWER: The amount of non-personnel digital telephony funds available to the FBI for 1992 is as follows:

1992 Availability FBI - Technical Field Support and Equipment FBI - Other Field Programs Organized Crime Drug Enforcement Task Force* Department of Defense*/** Carry forward from 1991 Total Available, 1992 \$2,114,000 750,000 200,000 2,079,588 20,143,588

* Reimbursable

** Contained in the 1992 Department of Defense appropriation.

Available one-time only.

In addition, the Senate Appropriations Committee report earmarked another \$4,771,000 in 1992 from the Department of Lefense (DOD) for digital telephony. Attempts are being made to accomplish the transfer of funds with DOD.

The following lists the 1993 base and enhancements requested for digital telephony:

1993 Base FBI - Technical Field Support and Equipment FBI - Other Field Programs	\$2,114,000 750,000
Total Available, 1993 Base	2,864,000
1993 Enhancements FBI - Salaries and Expenses Appropriation FBI - Special Program Appropriation	3,653,000 8,524,000
Total, 1993 Enhancements	12,177,000

IAFIS Program Office

QUESTION: What is the status of the independent program office the Congress directed you to establish to provide appropriate management and oversight of the automation of the Identification Division?

ANSWER: The FBI is in the process of organizing a new Criminal Justice Information Services (CJIS) Division that will consolidate several ongoing major initiatives aimed at improving and enhancing identification and information services provided to the Federal, State, and local criminal justice community. These major initiatives include the Integrated Automated Fingerprint Identification System (IAFIS) development, the National Crime Information Center (NCIC) 2000, and the incident-based reporting system for the Uniform Crime Reporting program.

As envisioned, the Assistant Director and Deputy Assistant Director positions of the CJIS Division will develop the structure of the program office. Each Deputy Assistant Director will be responsible for one or more major functional areas cited by Congress, i.e., administration/budget and finance, systems development, and user support operations. The FBI is in the process of selecting candidates for the key CJIS Division positions. The Director recently selected Special Agent Norman Christensen, formally the head of the Information Management Division, to be the Assistant Director of the CJIS Division.

QUESTION: Who will the head of this program office report to?

ANSWER: The head of the program office will report to Associate Deputy Director for Administration, James W. Greenleaf.

QUESTION: Is the program office independent of the Identification Division?

ANSWER: The CJIS Division will be an independent entity separate and apart from any of the present functions of the Identification Division and any other FBI division or field office, thus satisfying the requirement to create a separate program office to oversee the development of the IAFIS project, as recommended by Congress.

Identification Division Automation

QUESTION: We would appreciate a more detailed explanation of each component of your Identification Division automation project. First -- the Image Transmission Network (ITN):

What benefits will ITN provide the FBI?

ANSWER: The FBI's current identification system requires that a fingerprint card be physically moved from one processing station to the next to complete the process of identifi-

cation and criminal record-keeping. This labor-intensive and time-consuming manual process, along with the identical processes in State identification systems, when compounded by the mail delivery system, results in unsatisfactory response and turn-around times. The development of the ITN will allow the FBI to provide State and local law enforcement agencies with near immediate access to fingerprint identifi-Specific benefits to be obtained by the ITN cations. include: (1) the positive identification of a subject while still in custody; (2) elimination of physically moving fingerprint cards resulting in faster and more reliable service to the users; (3) avoidance of "out-of-file" conditions that are encountered in a paper-based environment by using image storage and retrieval system (in addition, space will be saved by eliminating the need to store the hard copy in the Fingerprint Card Master File); and (4) the capability for complete electronic transfer and processing of fingerprint images; thereby, increasing throughput capabilities of the FBI.

QUESTION: What stage of development are you currently in and what are your major milestones?

ANSWER: The preparation of the ITN/FBI specifications and the request for proposal (RFP) are currently underway. The RFP is targeted for release in September-October 1992, leading to a contract award in March-April 1993. A subset of the ITN/FBI specifications is being released to the industry imminently with a request for comments (RFC). A draft release of the entire RFP to the industry as an RFC is targeted for late summer 1992. To augment the preparation of more complete and accurate specifications, prototyping methodologies are being employed to develop items such as the user/machine interfaces and architectural requirements for incorporating intelligent character recognition into the ITN/FBI.

QUESTION: What are the projected costs by fiscal year?

ANSWER: The current cost projections to support the IAFIS were developed in the Benefit/Cost Analysis (B/CA) prepared by the MITRE Corporation in September 1991. Based upon the B/CA, the current cost estimates to support the ITN effort are as follows:

ITN Funding (\$ in Millions)

FY 92	FY 93	FY 94	FY 95	FY 96	Total
\$8.0	\$50.0	\$45.0	\$34.9	\$10.0	\$147.9

QUESTION: Second -- Fingerprint Card Conversion:

What are the total number of fingerprint cards in the PBI master file that you plan to convert, broken out by criminal and other classes?

ANSWER: The FBI plans to convert approximately 32 million master <u>criminal</u> fingerprint cards to an automated image data base. The FBI's civil file, which includes over 37.9 million individuals, will not be converted.

QUESTION: Is it necessary to convert all existing criminal fingerprints to an electronic image?

ANSWER: There are approximately 3,200,000 criminal fingerprint cards that will not be converted due to minimal activity. These 3,200,000 cards represent individuals with a date of birth in 1928 or earlier, with a first arrest prior to 1974.

QUESTION: Can you estimate the number of fingerprint cards that are over 10 years old, over 20 years old, and over 30 years old?

ANSWER: Of the FBI's existing criminal fingerprint card master file, approximately 6,700,000, are 10 to 20 years old; 3,800,000 are 20 to 30 years old; and 10,000,000 are over 30 years old.

QUESTION: In 1992, Congress appropriated \$12.5 million to alleviate a backlog of fingerprint cards. Will this process include electronic imaging?

ANSWER: Program increases totaling 487 positions and \$12.5 million were provided in 1992 to reduce the backlog of fingerprint cards and disposition reports, and to convert manual arrest records to an automated format. These activities do not include electronic imaging of the master criminal fingerprint file.

QUESTION: Why are you contracting out for electronic image conversions, but adding support positions to handle the backlog in fingerprints?

ANSWER: The image capture project is to be completed over a period of three years, by 1995, at which time the process would become the standard operating procedure for the IAFIS system. Consequently, the use of contract personnel for this one-time only task is preferred over the recruiting and hiring of permanent personnel. The positions that are currently being hired to handle the backlog in fingerprint cards will be permanent positions, required until at least 1997. Permanent positions were requested due to the extended period of time needed to address these backlogs. Assuming the backlogs are completed by 1997, these personnel will then be available to support other operational requirements of the IAFIS.

QUESTION: Third -- the Felon Identification in Firearms Sales (FIFS) system: How do you envision this system working?

ANSWER: A system design for the FIFS Program was developed to carry over State record flags into the Interstate Identi-

fication Index (III) for flagging criminal records to improve record responses on prospective firearm purchasers. Pursuant to an application to purchase a firearm, a criminal justice agency with access to the III would make an initial inquiry based on name, date of birth, race, sex, and social security number of the prospective purchaser to determine if there is a III record with matching descriptors. III records will contain at least one of the following flags: (1) record contains one or more felony conviction(s); (2) record has pending court action or the status of the record is unknown; or (3) the record contains no felony conviction and/or a misdemeanor conviction only, and there is no pending court disposition.

Once the criminal justice agency determines a possible record exists, a III transaction would be initiated to obtain a copy of the subject's detailed record to resolve questions about a pending court action or an unknown record status. If there is a question about the prospective purchaser's identity, the question will be resolved through fingerprint comparison.

QUESTION: What stage of development are you currently in and what are your major milestones?

ANSWER: The FBI has developed a FIFS system design that has been coordinated with virtually all States. The State of Virginia expressed interest in being the first State in a pilot project to begin setting record flags. Operation of the pilot project is expected to begin in the summer of 1992, with additional States being added as quickly as possible once any problems with the pilot project are resolved. During this project, criminal justice agencies in all States will have access to III for FIFS purposes by using a new system access code.

Various FIFS milestones are:

- January 1992 The FIFS system design was finalized and furnished to all NCIC Control Terminal Officers, including the Virginia State Police.
- August 1992 Implement the FIFS Program pilot project with the Virginia State Police.
- November 1992 Prepare a 60-day FIFS Operations Report, make any needed system modifications, and bring additional States on board to identify felony records.

QUESTION: What are the projected costs by fiscal year?

ANSWER: During 1992, the FBI is implementing the initial FIFS pilot project with existing appropriations. The FBI was provided an increase of \$12.5 million in 1992 which is being used to add 487 positions for converting non-automated records to the automated system and eliminate work backlogs so that records will be more available and timely for FIFS purposes. An additional \$3.4 million is included in the FBI's 1993 budget request for computer software support

(\$900,000) and an upgraded central processing unit to support the added system traffic (\$2.5 million).

QUESTION: Are there any estimates of the cost to State and local governments or to local firearms dealers to implement this system at their level?

ANSWER: The FBI has not estimated either State/local costs or dealer costs since, thus far, each State implementing record checks for a FIFS program has done so according to unique State legislative and policy requirements. The checking for a record at the national level has been only one segment of their overall program. The Bureau of Justice Assistance is providing States with a total of \$27 million over a three-year period under the Attorney General's Program for Improving Criminal History Records. One of the uses of the funds is for States to identify felony offenders in State record systems for FIFS purposes.

QUESTION: Has there been any discussion of possibly charging some type of fee associated with the purchase of a firearm, in order to pay for the cost to implement this system?

ANSWER: Although States often have a processing fee to help cover the costs of approving firearms purchases, the FBI has not proposed charging users a fee for making automated record checks against the national data base.

QUESTION: Fourth -- the Automated Fingerprint Identification System (AFIS): What stage of development are you currently in and what are your major milestones?

ANSWER: The FBI has acquired the services of the General Services Administration's Federal Computer Acquisition Center (GSA-FEDCAC) to prepare the final request for proposal (RFP) materials for the competitive acquisition and compute-off (using OMB's Circular A-109 methodology) for the AFIS. It is anticipated that the \$40 million available for the AFIS acquisition will be committed before the end of 1992, as originally planned. This effort will lead to the selection of a contractor for full-scale development and production beginning in 1995.

The projected milestones for the AFIS project include: (1) releasing a draft AFIS RFP during the early spring of 1992; (2) releasing the final AFIS RFP during the early fall of 1992; (3) awarding initial contracts during the early spring of 1993; and (4) awarding final AFIS contract by early spring of 1995.

QUESTION: What are the projected costs by fiscal year?

ANSWER: The cost projections to support the IAFIS are supported by the Benefit/Cost Analysis (B/CA) prepared by the MITRE Corporation in September 1991. The initial projections have been updated to accommodate the funding approach proposed in the President's 1993 budget. The following

identifies the current funding requirements to support the AFIS effort:

AFIS Funding (\$ in Millions)

FY 92	FY 93	FY 94	FY 95	FY 96	Total
\$40.0	\$0	\$13.0	\$100.0	\$0	\$153.0

QUESTION: Have you gotten any feedback from industry representatives concerning the direction the FBI is headed in the development of AFIS?

ANSWER: Yes. The FBI has released two <u>Commerce Business Daily</u> notices for the IAFIS RFC. Over 400 copies of the RFC package were distributed to the industry, user groups, and government agencies. The RFC included IAFIS-orientation materials, the IAFIS system requirements definition, and the AFIS functional and performance specifications.

In response to the RFCs, the FBI has received 800 individual comments from industry and government representatives. The comments have been analyzed and incorporated, as warranted, after consultation with the NCIC Advisory Policy Board members and State representatives at regional working group conferences.

The direction of the AFIS development has not changed. The comments have caused refinements of the requirement specifications and increased the requested State support services for latent submission and remote searching.

Hostage Rescue Team

QUESTION: What are the duties and responsibilities of HRT personnel when they are not deployed or in training?

ANSWER: Although the HRT is oriented principally towards a counterterrorism mission, the Team is also tasked to address atypical situations, such as "special missions" requiring the arrest and transportation of international terrorists, dignitary protection, and/or pre-crisis tactical planning and preparation. The HRT also possesses other unique and specialized law enforcement skills which are available to assist FBI field offices in a variety of cases.

When the HRT is not deployed on operational missions, Team members spend a significant amount of time training and conducting research to develop and improve tactical and technical capabilities for utilization by the HRT in crisis situations. This training and research involves the development of specialized equipment as well as new techniques. The HRT routinely conducts liaison with U.S. military counterterrorist units and foreign tactical teams to fulfill these objectives.

Other responsibilities of the HRT include:

- Evidence Collection The HRT provides FBI field offices with assistance in underwater searches for the recovery of evidence. Each HRT member is a qualified open water diver, and one-third of the Team has been trained in specialized underwater techniques by the U.S. Navy.
- Executive Protection The HRT has provided physical protection to persons such as dignitaries, special guests of the U.S. Government, and protected witnesses.
- High-Risk Arrests The HRT is prepared to perform highrisk arrest operations, utilizing advanced tactical skills and equipment, wherein a high probability of violence is likely. Instances of such cases include arrests of barricaded and armed subjects, the execution of search warrants at fortified compounds and/or drug labs, and any other elevated-risk activity where HRT's specialized training might reduce the risk of injury to all concerned.
- Liaison with Other Counterterrorist Teams The HRT maintains liaison with various U.S. military and allied foreign counterterrorist units and tactical teams with a view towards improving capabilities and enhancing interagency and international cooperation.
- Planning and Operational Assistance The HRT provides a "tailored package" of assistance to FBI field offices nationwide. This flexibility allows an office to request only one or two HRT personnel to assist in an operation, all the way up to a complete HRT deployment, such as in the case of the federal prison riots in 1987 and the recent takeover of the Talladega Federal prison. In the area of planning, the HRT is able to provide tactical planning assistance to FBI field offices, even in instances where HRT personnel are not tactically operational themselves. This arrangement enhances the safety of FBI personnel nationwide.
- Security Consultations and Site Surveys The HRT has conducted security surveys of all major U.S. airports in support of the FBI/Federal Aviation Administration Security Review Group. Security surveys of private industry and governmental infrastructure assets are conducted in support of the FBI's Key Asset/ Infrastructure Program. Additionally, the HRT conducts tactical site surveys of buildings and venue sites in preparation for special events such as the 1992 Republican/Democratic National Conventions.
- Specialized Surveillance The HRT is prepared to conduct covert law enforcement observation operations in a variety of inhospitable environments and conditions. The skills utilized for such a purpose are normally used for the development of tactical intelligence information, but may also be used for attaining collateral investigative

objectives in drug-related or kidnapping cases, for instance.

Tactical Site Surveys - The HRT also conducts in-depth tactical site surveys of potential targets of terrorist or other criminal groups, such as prisons, nuclear power plants, or other Federal facilities. Surveys are done with a view towards retaking a site if it were to fall under the control of criminals or terrorists. The HRT also provides tactical consultations to FBI field offices and other law enforcement agencies, as required.

QUESTION: It appears from your justification for this increase in HRT positions, that the primary need for additional personnel is command and control in larger scale operations. Would it not be possible to deploy senior FBI personnel, on a temporary basis, to perform command and control duties under those circumstances?

ANSWER: Although assistance by senior FBI personnel is important and useful, current standard operating procedures of the HRT are extremely sophisticated in that the complexity of tactics requires a dedicated full-time commitment to train and gain experience with the team. Because of the critical timing involved in the tactical resolution of a situation, it is not desirable to incorporate other FBI personnel who are not fully integrated into the HRT when a crisis involves a life-or-death situation.

It should be noted that senior FBI personnel will be fully engaged in the overall crisis management of an incident. The HRT will be responsible for the resolution of the tactical aspects of an incident. Of course, while the HRT integrates the tactical coordination of the overall resolution of a situation with FBI crisis management procedures, the tactical planning and operational aspects of the resolution are handled solely by HRT personnel.

Command and control issues are, of course, a critical element of effective tactical operations, especially in today's more complicated and dangerous law enforcement crisis situations. However, improved command and control aspects are but one reason for the request to increase the HRT's personnel allotment. An enhancement of 24 agent positions to the HRT would increase operational flexibility, enhance internal training, increase the HRT's ability to address large crisis sites professionally, and improve operational effectiveness and safety of team personnel overall.

QUESTION: Should the Congress decide not to provide funding for these additional positions, will the \$678,000 for the HRT building still be required?

ANSWER: Yes. This addition would ensure a secure working environment for the HRT. The current space is inadequate to serve the Team's current complement, all of the HRT's existing equipment, and future supply/equipment purchases.

This addition would ensure that equipment is stored properly and prepared for quick deployment.

Further, HRP classroom space is currently overcrowded and needs expansion to accommodate the needs of the team. Team members are also responsible for the maintenance of technical equipment, which is conducted on-scene, in an overcrowded repair area. The HRT conducts technical research to improve personnel safety, Team capabilities, and enhance tactical effectiveness. The current HRT building does not provide additional space for large-scale research projects.

An expansion of approximately 6,000 square feet must be built next to the existing HRT Administration and Operations Center at the FBI Academy, Quantico, Virginia. The building addition would consist of a reinforced concrete foundation, structural steel frame, matching exterior, and climate controlled interior.

Architectural/engineering fees of \$80,000 would include preliminary design, design development, contract preparation, and construction administration. Construction costs of \$598,000 would include site preparation, connection to utilities, construction, heating/air conditioning, and a finished interior.

The total cost of \$678,000 includes a typical 15-percent contingency cost to accommodate as yet undefined expenses. The architectural/engineering procedures would be completed during the first year and in the second year the facility would be built.

Drug Intelligence

QUESTION: How is the FBI addressing concerns raised about duplication of resources and the lack of coordination between various agencies involved in the gathering and dissemination of drug intelligence?

ANSWER: One of the ways in which the FBI has addressed these concerns is by wholeheartedly endorsing the creation of the National Drug Intelligence Center (NDIC). It is anticipated that the NDIC would address these issues. The FBI has committed itself to sharing drug intelligence with the National Drug Intelligence Center, once it is established.

Further, the FBI, in each of the existing RDISs, has invited other law enforcement agencies to participate in the squads. These agencies include, but are not limited to: the Drug Enforcement Administration (DEA); the U.S. Customs Service; the Bureau of Alconol, Tobacco and Firearms; the Immigration and Naturalization Service; the Internal Revenue Service; and the various State and local agencies in each region. The Department of Defense will also be an active participant.

All intelligence gathered by the RDISs is shared with every participating law enforcement agency. Any agency, which has participating members assigned to an RDIS, is entitled full

access to all intelligence information gathered. If an agency does not have personnel assigned to the RDIS, then intelligence is shared to the extent that the RDIS members determine the "need to know" of the requesting agency.

Additionally, if the RDIS gathers intelligence which it believes might benefit another agency, then that agency is contacted to determine if there is need for information on the particular issue. If so, then the intelligence is provided.

At the FBI headquarters level, particularly with DEA, there is a constant and ongoing dialogue between the respective intelligence components to insure coordination in the sharing of intelligence information.

QUESTION: You request \$2,191,000 to continue implementation of the FBI's Regional Drug Intelligence Squads (RDIS). What benefits will these new squads provide that is not now available in these regions?

Can you assure the Committee that these new RDIS squads will not duplicate other Federal agency intelligence operations in those regions?

Would you identify the location of each existing RDIS and where you propose to locate the new squads?

ANSWER: The RDISs will provide the FBI and other contributing agencies a baseline product that focuses on drug trafficking organizations. This is in contrast to limited focus efforts such as drug specific intelligence products or financial activity intelligence that have previously been generated by the law enforcement and intelligence community.

The RDISs were created to provide the FBI and other interested agencies with organizational profiles on major drug trafficking organizations. This kind of intelligence product was not produced or available prior to the creation of the RDISs.

At this time, the FBI field offices in which RDISs are in operation and being enhanced are as follows: Atlanta - Southeast Region; Chicago - Midwest Region; Houston - Gulf Coast Region; Los Angeles - West Coast/Pacific Region; Miami - Florida/Caribbean Region; New York - Northeast Region; Phoenix - Southwest Border Region; and Washington Metropolitan - Mid-Atlantic Region. The plan is to provide nine agents in each of the 13 core OCDETF Regions, requiring a total of 117 agents.

Currently, there are 61 funded agents in the RDISs. The requested 21 agent positions would provide the required resources for the FBI to continue staffing each of these intelligence squads.

White-Collar Crime

QUESTION: You request an increase of 83 positions and \$5.2 million for Financial Institution Fraud Investigations (FIFI). The FBI has received additional resources for the past several years to investigate financial institution fraud and, judging from your pending cases, it appears that the number of investigations is at least leveling off. Why do you require even more resources in 1993?

When do you believe we will see a decline in the number of investigations?

How will you utilize the substantial increase in agents you have received for FIFI investigations, once your caseload begins to decline?

What will be the impact on this program if it is held to 1993 base funding?

For the record, what are the number of positions and related funding for this program in 1992, and how does this compare to FIFI resources prior to the FIRREA Act of 1990?

ANSWER: FIFI investigations by the FBI continue to increase. As of January 1992, the FBI had a record 8,816 FIFI matters pending, of which 4,552 were major cases representing loss or exposure exceeding \$100,000. Of those major cases, 735 represented failed financial institutions. Recent indications from the Federal Deposit Insurance Corporation and the Office of Thrift Supervision suggest that as many as 1,000 financial institutions will fail between now and 1994. Of those, approximately 50 percent would be referred for criminal investigation. These new cases, combined with existing cases not depleted from our case inventory over the next several years, could potentially result in over 870 failure investigations by 1994. The additional resources requested for 1993 will be needed to address this anticipated increase in failure cases and the overall FIFI case inventory.

The FBI has no indication that there will be a decline in FIFI matters, at least over the next several years. As stated above, all indications are that there will be an increase in failed financial institution cases through 1994, which, most likely will be paralleled by an increase in the overall FIFI caseload.

Once the FBI's FIFI caseload begins to decline, measures will be taken to insure that all FIFI matters under investigation are being fully addressed. Up to now, resource enhancements received have been able only to adequately address the investigative needs of these cases. The FBI has a desirable staffing level ratio of two special agents (SAs) per failure investigation to fully address these matters. Currently, this ratio is approximately 58 percent or 1.2 SAs per failure. All FIFI resources will continue to address the pending cases so that the desired ratio can be achieved or

until it has been determined that a surplus of SAs exist. In the latter instance, these SAs will be reassigned to other White-Collar Crime matters where their experience and knowledge in financial-related cases can be utilized to the fullest.

The impact on the FIFI program if it is held to 1993 base funding would be significant. If the requested resources are not received, the anticipated workload will be impeded, with the result being the accumulation of under-addressed or unaddressed work or, at the minimum, a lengthening in the time involved in bringing these cases to a conclusion. This would be further compounded by a greater dissipation of any remaining assets that could be seized and forfeited as part of the investigative process and endangering successful prosecutive results because of dated evidence and potentially faulty recollections.

For 1992, the FBI had 1,013 funded agent positions and 699 funded support positions for a total of 1,712 funded positions in the FIFI program, and related funding of \$144,586,000. Previous to FIRREA, internal reprogrammings and reallocations, and budget enhancements, the FBI had 504 funded agent positions and 318 funded support positions for a total of 822 funded positions, and related funding of \$59,480,000.

QUESTION: You request an increase of 58 positions and \$3,645,000 for the investigation of health care fraud. Are you coordinating these investigations with other federal agencies? If so, how and with whom?

Are you aware of any efforts by the health care industry to reduce this type of fraud?

Your justification states that the Detroit Field Office has been actively pursuing health care fraud for the past eight years. Can you document any lessening of this type of crime in the Detroit area?

Are you using staffing models developed by the Detroit office to expand the program nationwide?

ANSWER: The FBI coordinates a majority of health care fraud investigations with not only federal law enforcement and regulatory agencies but also local law enforcement and regulatory concerns. On the federal level, the FBI coordinates a majority of its investigations with the Department of Health and Human Services (HHS) Office of the Inspector General (OIG); Food and Drug Administration (FDA), Department of Defense Criminal Investigative Service, Drug Enforcement Administration, and the Postal Inspection Service. On a State level, the FBI coordinates cases with the State Medicaid fraud control units, local boards and pharmacies, and licensing bureaus. As an example, in a pharmacy fraud investigation, it is common for the FBI to coordinate its investigation with-not only the HHS OIG, but also FDA which has responsibility for federal regulatory authority over

prescription medications, State medicaid fraud control units which have oversight of medicaid-lunded prescription programs, and local pharmacy boards which oversee licensing regulations for pharmacists.

The health care industry supports a number of private concerns including the national health care anti-fraud association as well as the federal government. The HHS OIG coordinates investigations involving fraud affecting federal government programs. There is no law enforcement entity except the FBI which has jurisdiction to investigate both private insurance frauds and government insurance frauds.

Unfortunately, health care fraud is on the rise. Even though the Detroit field office has vigorously pursued health care fraud, more and more individuals have gravitated towards an industry where there is inadequate audit functions.

The FBI has copied the success of the Detroit field office in the proactive approaches to health care fraud. The FBI, on a national scale, is using undercover operations and electronic surveillance to gather timely evidence of ongoing fraud activity.

QUES.'ION: What will be the main focus of your requested increase of \$5,299,000 for Economic Crimes?

ANSWER: As set forth in our budget submission, the allocation of this funding will be directed towards enhancing our efforts in fraud by wire, bankruptcy fraud, and computer crime. The main focus of this request is to increase the number of agents assigned to telemarketing fraud, securities/commodities fraud, and insurance fraud as well as increases to bankruptcy fraud and computer crimes. These investigative areas have been experiencing dramatic increases in the frequency of these crimes and the amount of the loss reported per fraud. The investigation of these frauds is becoming increasingly complex, and innovative proactive investigative approaches are used whenever possible to utilize manpower and resources to the fullest.

QUESTION: How closely do you work with the U.S. Trustees in developing bankruptcy fraud cases?

ANSWER: Many of the bankruptcy fraud referrals received by the FBI are provided by the U.S. Trustees (UST). The UST's knowledge about the intricacies of the bankruptcy system and their possession of the debtor's bankruptcy schedules and paperwork make them one of the most effective resources for obtaining investigative leads and acquiring evidence. The UST may also have had personal contact with the debtor and may have obtained an oral and/or written statement as to the validity of the filing. The UST is an integral part of the bankruptcy proceeding and a necessary point of contact for the investigating agent in pursuing a bankruptcy fraud matter.

QUESTION: What level of resources do you plan to devote to telemarketing fraud in 1993 and how does this compare to 1992?

ANSWER: Due to the fact that telemarketing investigations are one of a number of violations reported within the fraud by wire program area, the year-by-year comparison requested is not possible. The telemarketing fraud crime problem has been identified by the FBI and Congress as a significant and growing problem that tends to victimize, among others, the elderly. The investigation of telemarketing fraud can be labor intensive and requires significant time and manpower to effect a successful prosecution. The FBI has used and will continue to use innovative approaches in combatting telemarketing fraud in order to effectively use the resources that are made available within the Fraud by Wire initiative.

QUESTION: Are you working with the credit card industry in order to utilize their vast resources to address telemarketing fraud?

ANSWER: Effective liaison has been established with representatives of VISA and MasterCard, specifically in order to exploit their unique resources in terms of identifying credit card holders, identification of false credit card numbers, the tracing of factoring accounts as well as charge backs, and the identification of significant charge backs that may have contributed to a financial institution's failure. This working relationship has proven to be invaluable in a number of investigations involving telemarketing fraud as well as other financial crimes wherein a credit card has been used.

FBI Academy

QUESTION: What benefits will the PBI derive from the space freed up when DEA shifts to the new facility; for example, will you increase training of State and locals under the National Academy Program?

ANSWER: FBI training needs, including State and local law enforcement training, are projected to exceed the FBI Academy capacity even without DEA's presence.

When DEA acquires other training facilities, the FBI Academy capacity vacated by DEA can be reallocated to address priority FBI and State and local law enforcement training needs. The following table reflects the volume of DEA training at the FBI Academy for the period 1987-1992.

FBI Academy Capacity Provided for DEA Training FY 1987 - FY 1992

<u>FY</u> 8	tudent Training Days	1 of Academy Training
1987	36,511	21\$
1988	33,041	20%
1989	21,970	14%
1990	34,660	198
1991	39,240	19%
1992 (scheduled)	29.756	153
6 year average	32,530	18%

The above statistics include all of DEA's basic agent training plus certain other DEA training, primarily other entry level classes and some in-service training.

By agreement, the FBI will limit DEA's training at the Academy in future years to only their basic agent classes. Data furnished by DEA as of February 4, 1992, indicates the following projections for DEA basic agent Training:

Projections for DEA Basic Agent Training (Supplied by DEA) FY 1993 - FY 1996

<u>FY</u>	Student Training Days	<pre>\$ of Academy Capacity</pre>
1993	21,868	10%
1994	22,253	10%
1995	45,738	22%
1996	37.422	183
4 vear average	31.820	15%

It is noted that, during the five-year period (1980-1934) immediately prior to DEA training at the FBI Academy, the FBI devoted 52 percent of the Academy training to State and local law enforcement officers. For the past five years (1987-1991), with DEA's presence at the Academy, only 37 percent of the FBI Academy training was furnished to State and local officers.

Based on the above projections, it can be expected that the FBI will be able to recapture approximately 32,000 student training days annually upon the relocation of the DEA basic agent training to other facilities. This recaptured capacity would be available for increased FBI training as well as State and local law enforcement training. The proportionate amount of FBI to State and local training would be influenced

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by the then-existing priorities and availability of resources.

QUESTION: Included in the funding request for the new facility are funds to improve and expand common needs such as sewage, water, and firearms ranges. Will these upgrades handle all of your projected needs for upcoming years?

ANSWER: Wise resource management requires us to design sufficient additional capacity into the water distribution and sewage collection system upgrades to handle the FBI and DEA needs for the upcoming years. While the needs are simple, there are complex issues associated with the water and sewage systems.

First, the water distribution and sewage collection systems are owned and operated by the United States Marine Corps (USMC). The USMC provides the services as an adjunct to the Real-Estate Use Agreement. The existing systems are currently at capacity, and unable to serve the additional facilities planned. Therefore, the funding that has been requested is to upgrade these USMC systems.

Second, neither the FBI nor the DEA will be directly administering the expenditure of these funds. The USMC's position is that, inasmuch as the systems are owned and operated by the USMC, the Chesapeake Division of Naval Facilities Engineering Command (NAVFAC) will administer the design and construction of the upgrades. The Director, Facilities Branch, Marine Corps Combat Development Command, USMC, has said that an extension of the environmental study that NAVFAC awarded to the architectural-engineering firm of Dames and Moore, is likely.

Third, the same water and sewer systems serve the USMC's Weapon's Battalion, located adjacent to the FBI Academy. Because no military construction projects are planned for the area at this time, the USMC is unwilling to participate in the cost of system upgrades. In the event the USMC plans additional construction in the future that would degrade the water and or sewer service, the USMC will fund the cost to bring the systems capacity-demand back into equilibrium.

Regarding firearms ranges, expansion is a critical issue, and the cost for range expansion has been included as part of the advance appropriation in 1993 from the Assets Forfeiture Fund to design a new firearms facility.

QUESTION: Are you confident that you are applying enough resources against civil rights violations considering the apparent increase in such instances being reported by the media?

ANSWER: The FBI is the lead federal agency responsible for investigation of alleged violations of federal civil rights, and our responsibilities in these matters address the actual or attempted curtailment of rights possessed by citizens and inhabitants of the United States under the Constitution and

federal laws. Investigations are conducted under quidelines established in cooperation with the Civil Rights Division of the Department of Justice, which require that every potentially meritorious case be timely and vigorously investigated. These investigations are often very difficult and consume massive amounts of time and resources. However, the FBI is firmly committed to expending whatever resources are necessary to effectively investigate all allegations of civil rights violations. The FBI initiated 14 percent more civil rights investigations in 1991 than in 1990, and approximately 30 percent more investigative resources in 1991 than in 1990. Through the first quarter of 1992, the FBI is expending approximately 44 percent more investigative resources in the CRP than its funded level. Although these resources must be taken from other investigative programs, the FBI would use whatever resources are necessary in the CRP.

QUESTION: The FBI initiated a program in 1990 to utilise contract personnel instead of special agents to perform background investigations. How is this program working?

ANSWER: On March 8, 1990, the FBI initiated its Background Investigation Contract Services (BICS) as a pilot project in five of its field offices. This innovative program contracts out background investigations (BIS) to former federal investigators, referred to as Special Investigators (SIS), with a demonstrated expertise in the conduct of BIS. BICS has proven itself totally efficient and effective in all measurable dimensions. This has been substantiated through audits recently completed by the FBI Inspection Division which opined that BICS has proven operationally sound and financially prudent. Importantly, BICS has freed special agent resources for reassignment to other critical investigative priorities.

Recognizing the unqualified success of BICS, on February 19, 1992, it was established as a permanent unit within the Civil Rights and Special Inquiry Section, of the Criminal Investigative Division. A strategic plan has been approved to establish 10 BICS Regions throughout the country with full implementation projected for the end of 1994. Based upon accomplishments to date, the FBI has every reason to believe the BICS Program will be the model for similar government enterprises in coming years.

QUESTION: Are these contract investigations limited to certain types of personnel?

ANSWER: The mission of BICS is to manage all BIs traditionally initiated by the Bureau or referred to the FBI by clients within the Executive and Legislative branches of government. The notable exceptions are BIs relevant to FBI special agent applicants and candidates for positions requiring Senate confirmation. These cases will continue to be investigated by FBI special agents.

QUESTION: What were the total number of agents performing background investigations before you initiated this program and how does this compare to the number projected for 1993?

ANSWER: In 1990, the BICS Program was initiated as a pilot program to free up agent workyears, giving Special Investigators under contract the responsibility of conducting reimbursable background investigations. There were five PBI field divisions involved in this pilot program.

In 1991, 77 agents were designated to conduct reimbursable background investigations. As a result of the BICS Program, eight reimbursable agent workyears have been reduced at the onset of 1992. The 1993 requirement for reimbursable agent workyears would be 69. In addition to the reimbursable background investigations, the BICS program has now begun conducting background investigations for FBI support applicant hires. The FBI continues to overburn resources in this area, therefore, there is only a cost avoidance during 1992.

QUESTION: Do you have any estimates of how much, if any, the contracting out of this program has saved the taxpayers?

ANSWER: As the BICS Program is currently operational in only five of the FBI's 56 field offices and has handled a limited number of background investigations, it is too early to estimate past savings to the taxpayer. What can be determined based upon approximately 1,500 completed background investigations is that cost to complete these investigations is approximately one-half of that for BIs conducted by agents. This will result in cost savings in several ways; eventually, the amount charged to client agencies for reimbursable BIs will be reduced and agent resources will be reallocated to higher priority investigative matters if the FBI contracts out support applicant background investigations.

NCIC 2000

QUESTION: What is the status of the upgrade of the National Crime Information Center (NCIC 2000)?

ANSWER: The FBI received request for proposals for NCIC 2000 on January 31, 1992, and has begun the technical evaluation process. Negotiations with vendors will follow the completion of the evaluation. It is anticipated that the contract will be awarded before the end of calendar year 1992. The following is a chronology of the significant events in the NCIC 2000 procurement process that have already taken place:

- 01/29/91 Automated Information Systems (AIS) request sent to the Department of Justice
- 08/09/91 Delegation of Procurement Authority received from GSA.
- 09/11/91 NCIC 2000 request for proposals released

01/31/92 - Received proposals from vendors

02/05/92 - Start technical evaluation process

QUESTION: How much have we appropriated for the NCIC 2000 to date, and how much do you estimate will remain unobligated by the end of 1992?

ANSWER: To date, the Congress has appropriated \$39 million for NCIC 2000. Of this amount, approximately \$4.5 million has been expended. Negotiations with vendors are anticipated to begin in August 1992. If a contract is awarded this fiscal year, all remaining appropriated funding will be obligated by the end of 1992.

QUESTION: There are many competing requirements for limited resources in 1993. How confident are you of the need for another \$22 million for NCIC 2000 in 1993?

ANSWER: Negotiations for contract award are expected to begin in August 1992, and it is anticipated that a contract will be awarded between September and December, 1992, and that \$57 million will be obligated during that time frame. This will bring the total funding expended at that time for NCIC 2000 to \$61.5 million which includes the \$22 million needed for appropriation in 1993.

QUESTIONS SUBMITTED BY CONGRESSMAN EARLY

Federal Bureau of Investigation

Health Care Fraud

QUESTION: This year, the Bureau has redirected resources to health care fraud. The Bureau's reprogramming request stated that between 5 and 15 percent of health care costs are generated by criminal activity.

Your statement indicates that health care fraud squads are being established in 12 additional field offices. How many fraud squads are currently in place, and how do you determine in which field offices to establish such squads?

ANSWER: Currently there are Health Care Fraud Squads established in seven FBI field offices. These offices are Baltimore, Chicago, Detroit, Los Angeles, Miami, New York, and Philadelphia. The locations of these squads were determined by using the active intelligence base of the field offices in January 1992, and analysis—as to the dollar value of health care costs in those cities.

QUESTION: For 1993, the Bureau has requested additional resources for this initiative (\$3.6 million and 14 work-years). How will these additional resources be used?

The requested 1993 resources of 35 agents (58 positions, 14 workyears and \$3.6 million) and an additional 15 agents to

be reprogrammed, will be allocated to field offices based on the volume of health care fraud. The FBI anticipates additional Health Care Fraud Squads being formed in other cities, to include Atlanta, San Francisco, and Washington, D.C., during the next two years with these additional resources.

QUESTION: What type of interaction or coordination exists with the Office of the Inspector General at the Department of Health and Human Services?

The FBI has proposed a cross exchange of headquarters supervisory agent personnel between the FBI and the Department of Health and Human Services' Office of Inspector General (HHS-OIG). In addition, the FBI continues to provide the HHS-OIG reports of all pending health care matters. The FBI will also be participating in joint training of agents with the HHS-OIG.

State and Local Training/Assistance

QUESTION: Your statement emphasizes cooperation and assistance to State and local law enforcement. Among the services cited are forensic services and National Academy training. To what extent will the FBI be able to provide National Academy training opportunities for State and local law enforcement personnel in 1992 and 1993?

ANSWER: The FBI National Academy Program was instituted in 1935 and has graduated 24,634 students. The 168th Session graduated on March 20, 1992.

In 1972, the FBI Academy facility at Quantico, Virginia, was opened and resulted in the training of 1,000 State and local law enforcement officers per year. The FBI, in particular the Training Division, is currently on schedule to train 1,000 officers for both 1992 and 1993. It should be noted that there are approximately 11,000 applications on file from State and local law enforcement officers who are currently applying for this prestigious program.

QUESTION: To what extent will the FBI be able to provide training opportunities through its Field Offices in 1992 and 1993?

ANSWER: Since 1938, the FBI, through its Field Police Training Program, has assisted State and local police authorities by providing training in a variety of areas. Presently, the FBI provides training to approximately 180,000 law enforcement personnel each year. It is anticipated that the Bureau will be able to continue training at that level during 1992 and 1993, provided staffing allocations remain constant.

QUESTION: Is it possible to expand these programs?

ANSWER: The PBI has a primary responsibility to train new FBI agents at its training facility at Quantico, Virginia. Due to the large number of agents who are expected to retire

and, therefore, the large quota of new agents who will be hired during the upcoming years, it will not be possible to expand the number of National Academy allotments until the Justice Training Facility is constructed at the FBI Academy.

QUESTION: Has there been an increase from State and local law enforcement for forensic services?

ANSWER: Yes. Table A depicts the workload of the major categories of forensic services, including DNA analysis, which were provided to the State and local law enforcement community from 1987 through 1991. The emphasis on training State and local crime laboratory personnel in specialized forensic techniques has resulted in a decline in certain types of examination support in 1989 and 1990. However, after accepting cases for DNA examinations in December 1988, the demand for that technique in violent crime investigations, such as rapes and homicides, began to rapidly accelerate in 1990. Table B specifically depicts the workload in DNA Analysis. Approximately 90 percent of the cases received for DNA Analysis are from State and local law enforcement contributors.

Table A FORENSIC SERVICES PROVIDED TO STATE AND LOCAL LAW ENFORCEMENT BY THE FBI LABORATORY

	1987	1988	1989	1990	1991
Requests	5,343	5,249	4,792	4,503	5,872
Specimens	52,798	52,877	48,127	42,700	68,303
Examinations	345,834	350,736	311,770	231,981	351,791

Table B DNA ANALYSIS SERVICES PROVIDED TO STATE AND LOCAL LAW ENFORCEMENT BY THE FBI LABORATORY

	1987	1988	1989	1990	1991
Requests Specimens	• • •	• • •	819	1,475	2,904
Submitted			4,949	6,844	13,698
Examinations			13,505	18,677	35,982

QUESTION: How well are you able to respond to such requests? What's the "turnaround" time on a request?

ANSWER: The turnaround times (TAT) on case submissions vary depending upon the priority of the offense. Generally, State and local case submissions are classified into two categories; personal (violent) crimes, category 2; and property crimes, category 3. These submissions have target deadlines of 20 workdays and 30 workdays, respectively. The table below illustrates the FBI Laboratory's actual case turnaround

performance from 1987 through 1991 and the March 1992 year-to-date figures.

CASE TURNAROUND FBI LABORATORY 1987 - 1992

	1987	1988	1989	1990	1991	1992*
Category 2: Cases ** TAT (in days)	4,615 45.5	4,653 52.3	4,491 61.1	5,059 88.8	4,681 58.4	1,124 22.2
Category 3: Cases TAT (in days)	2,394 38.7	1,993 46.5	1,746 56.9	688 71.2	846 46.1	238 21.6

- * Year-to-date.
- ** Approximately 30 percent of the Category 2 cases are non-priority FBI investigative matters.

TAT represents turnaround time.

QUESTION: Could the Bureau provide assistance to State and local law enforcement in ways other than those currently being supported?

ANSWER: Expanded assistance could be provided to State and local law enforcement agencies in the area of training. This would, however, require significant increases in personnel and resources for the FBI's Field Police Training Program. Such training could be provided regionally throughout the United States by the Field Police Training cadre of instructors assigned to the FBI's 56 Field Offices.

Hostage Rescue Team

QUESTION: The budget request includes \$2.145 million and 24 agent positions to increase the size of the Hostage Rescue Team. Why is this increase necessary?

ANSWER: Since its inception in 1983, the Hostage Rescue Team (HRT) has remained the smallest credible counterterrorist group among Western nations, but is responsible for the largest population and geographic area. In the past eight years, the Team's capabilities and tactical sophistication have increased to the degree that the Team is now considered a national asset. The HRT is currently funded for 51 agents and 10 support.

The HRT must be adequately staffed, trained, and equipped "...to deploy to any location within four hours of notification by the FBI Director or his designee, and conduct a successful rescue of U.S. persons and others who may be held illegally by a hostile force, either terrorist or criminal in nature. The HRT will additionally be prepared to deploy to any location and perform other law enforcement activities as directed by appropriate authorities" (HRT Mission Statement).

In 1989, the Attorney General requested that the entire HRT be deployed to St. Croix, Virgin Islands, to assist local law enforcement authorities in restoring law and order to the island after extensive destruction of the island's infrastructure by Hurricane Hugo. Massive looting by island inhabitants took place in the aftermath, and a significant number of potentially dangerous prisoners had escaped from the island's prison. Both were law enforcement problems, which could not be addressed by the local authorities. Inasmuch as the entire HRT had been deployed outside the continental United States for approximately 10 days, any incidents which may have occurred within the United States during this time frame could not have been addressed by the HRT in an expeditious manner. In this situation, as well as with the HRT's recent deployment to the Federal Correctional Institution at Talladega, Alabama, an additional 24 HRT agents would have allowed one team of agents to remain in the Nation's Capital to respond to another crisis incident.

In order for the HRT to reach its full potential, it must be increased from 51 to 75 agents. An increase of 24 agent positions would provide the HRT with enough operators to provide sufficient Sniper/Observer (S/O) coverage at crisis sites and effect a successful hostage rescue involving large targets such as wide-body aircraft, cruise ships, sporting arenas, Federal prisons, and oil rigs. With this increase, the HRT could also respond to multiple incident sites. This enhancement would also permit the establishment of a training wing to provide critical, increasingly specialized, Team training. Local and State police SWAT teams and allied foreign tactical teams would share in this enhanced training. Increased training would enhance Team safety, enable the Team to rely on similarly trained personnel, and provide an improved tactical capability. Currently, the HRT does not have a training staff and must rely on fully assigned Team members to coordinate training.

An increase in the HRT staffing will also provide the HRT with the flexibility to support FBI Headquarters' responsibilities for airport security, the Infrastructure/Key Assets Program, and Special Events Management site surveys, without reducing the Team's tactical capability. This enhancement would also ensure that the Team has adequate resources for specialized overseas law enforcement missions, such as arrests of international terrorists and the provision of law enforcement assistance to foreign governments.

With the current number of S/Os, the HRT is capable of providing only partial coverage of a building or wide-body aircraft. The S/Os must work 15-hour shifts during any type of extended deployment. This need for additional S/Os is particularly crucial when, as is often the case, only half of the HRT is deployed. Increasing the size of the S/O section would enable the Team to provide continuous coverage on the entire crisis site for an extended period of time, thereby allowing HRT personnel to be alert and ready for any eventuality.

The addition of 24 agent positions to the HRT would enhance the tactical intelligence gathering and crisis management capability of the Team. Increasing the Team's size would also facilitate the HRT's critical equipment and tactical research and development, thereby improving personal safety and enhancing tactical effectiveness.

Regional Drug Intelligence Squads

QUESTION: The Bureau has also requested an increase in funds to establish additional Regional Drug Intelligence Squads (RDISa).

- How do the activities of these squads differ from those of DEA's EPIC? Treasury's FINCEN? The RISS Program?
- What kind of cooperation or interface is there with these other organisations?

ANSWER: The activities of the RDISs are to gather intelligence, the largest contributor being numan or "HUMINT," focusing on the drug trafficking organizations that may have the most significant negative impact on our society. By way of contrast, EPIC focuses on drug-specific intelligence, which assists primarily those law enforcement agencies responsible for interdiction. Except for the recently created Organization Intelligence Team (OIT), EPIC does not focus on the constituency of drug trafficking organizations.

The FBI enjoys an excellent relationship with EPIC. In fact, a representative of the FBI serves on the EPIC advisory board, and FBI personnel are assigned to its operation. EPIC has traditionally provided intelligence quite freely to the FBI.

The Department of the Treasury's FINCEN combines the intelligence available through government and public record financial documents to be of assistance to a broad range of law enforcement organizations for a wide variety of criminal violations. FINCEN does not, to the FBI's knowledge, engage in projects which delineate drug trafficking organizational structure.

Discussions are still ongoing between the FBI and the Department of the Treasury to establish a memorandum of understanding. In the meantime, the FBI has assigned an agent to its operation and FINCEN has responded to FBI requests for financial intelligence.

The Regional Information Sharing System (RISS) provides a mechanism for the sharing of information among State and local law enforcement agencies by furnishing the users with a point of contact. The information contained in RISS is non-operational, as it is intended to act as an index and pointer system. The RISS is composed of six systems servicing various geographical areas of the United States and each RISS has its own independent database. Although the RISS is designed primarily for use by State and local law enforcement

agencies, there is some use by Federal agencies, including the FBI.

NCIC 2000

QUESTION: What is the status of the National Crime Information Center project?

ANSWER: The FBI received the request for proposals for NCIC 2000 on January 31, 1992, and has begun the technical evaluation process. Negotiations with vendors will follow the completion of the evaluation. It is anticipated that the contract will be awarded before the end of calendar year 1992. The following is a chronology of the significant events in the NCIC 2000 procurement process that have already taken place:

- 01/29/91 Automated Information Systems (AIS) request sent to the Department of Justice
- 08/09/91 Delegation of Procurement Authority received from GSA.
- 09/11/91 NCIC 2000 Request for Proposals released
- 01/31/92 Received proposals from vendors
- 02/05/92 Start technical evaluation process

Weed and Seed

QUESTION: What role will the FBI play in the "Weed and Seed" Initiative? How much has been included in your 1993 budget request for this purpose?

ANSWER: The "Weed and Seed" initiative is an effort to encourage a multi-agency approach to law enforcement and community revitalization. This effort will restore public confidence by initially taking back small neighborhood enclaves from the criminal element and then following with the restitution of service and employment opportunities. The "Weeding" is to be accomplished by intensive law enforcement efforts to remove and incapacitate violent criminals and drug traffickers from targeted neighborhoods and housing developments. The "Seeding" restores the community by providing broad economic and social opportunities developed in cooperation with Federal, State, and local agencies. Through the U.S. Attorneys and the Office of Justice Programs, 16 neighborhoods have been targeted to receive approximately \$1 million each from the Department to begin implementation of the "Weed and Seed" strategy. About one half of that amount will be made available in 1992 and the remainder in 1993, subject to Congressional appropriations.

The FBI has developed a comprehensive violent crimes initiative, "Safe Streets," which complements and addresses the same national problems the "Weed and Seed" program will

address. The spiraling increase in violent crime in the United States requires the FBI to implement a comprehensive and effective national strategy immediately in order to reverse its insidious effects on our communities. "Safe Streets" will be the FBI's contribution to the "Weed and Seed" effort.

In 1993, the Administration is proposing to shift resources (\$47 million and 132 positions/85 special agents) from Foreign Counterintelligence activities to Violent Crime activities in order to address the Safe Streets Initiative. This shift has already been submitted to Congress and will be implemented as outlined in the February 6, 1992 reprogramming notification.

QUESTIONS SUBMITTED BY CONGRESSMAN CARR

Federal Bureau of Investigation

Telemarketing Fraud

QUESTION: Mr. Director, I would like at this time to ask you a few questions about the FBI's efforts to combat the important national problem of telemarketing fraud.

As you know, the House Government Operations Committee in its recent report entitled "The Scourge of Telemarketing Fraud: What Can be Done Against It?", makes a number of recommendations to improve the effectiveness of the FBI in investigating telemarketing fraud. The Government Operations Committee recommends, among other things, that: the FBI reallocate personnel and funds for 1992 to combatting telemarketing fraud and provide additional investigative resources in 1993; and that the FBI participate in a high level working group to coordinate activities among Federal and State enforcement agencies.

What is the FBI doing to implement these and the other recommendations in the Government Operations Committee report?

ANSWER: Attached is a copy of the FBI's response, dated March 20, 1992 to the Honorable Doug Barnard, Jr., Chairman, Subcommittee on Commerce, Consumer, and Monetary Affairs, Committee on Government Operations. The report, "The Scourge of Telemarketing Fraud: What Can be Done Against It?" makes a number of observations, recommendations and suggestions as to how the FBI and other Federal, State and local law enforcement agencies should address the telemarketing fraud crime problem. As set forth in our letter to the Chairman, the FBI has taken steps to address telemarketing fraud from both a reactive and proactive posture. One effective investigative tool is the use of local task forces composed of both federal and local law enforcement personnel with efforts directed against illegal telemarketers. In many instances, this task force concept has proven to be effective and is supported by FBI management. To staff and support

these task forces, the FBI realigned personnel in the respective field offices where the task forces are located. Additional resources, to address telemarketing fraud, are included in the FBI's budget request. The request for the Economic Crimes subprogram within the White-Collar Crime Program includes additional resources for this activity. Field activity enhancements to combat Economic Crimes total 84 positions, 21 workyears and \$5,229,000. The budget justification includes telemarketing fraud, within the increase requested under fraud by wire. If approved, these resources would prove very beneficial in combatting this crime problem.

As a result of the Committee's report, the Department of Justice (DOJ) has established a national working group to combat telemarketing fraud. Representatives from the FBI, Federal Trade Commission, U.S. Secret Service, U.S. Postal Inspection Service, Internal Revenue Service, and others to include representatives from a number of divisions within the DOJ will participate. The first meeting will occur on April 21, 1992.

QUESTION: What else can be done to battle criminal telemarketing fraud?

ANSWER: Additional steps that can be taken to battle telemarketing fraud include improved legislation directed at controlling the telemarketers ability to solicit and accept certain information (such as checking account information) over the telephone. Also, the licensing of telemarketers and the requirement of posting a bond may provide some improvement and act as a deterrent for illegal telemarketers.

Telemarketing fraud is a serious national crime problem and needs to be dealt with effectively. The FBI's request for increased personnel resources in the area of telemarketing fraud will have a significant effect on the FBI's ability to address this crime problem; a problem that will undoubtedly remain with us for the foreseeable future.

QUESTIONS SUBMITTED BY CONGRESSMAN MOLLOHAN

Federal Bureau of Investigation

Integrated Automated Fingerprint Identification System

QUESTION: Would you please describe, in more detail than provided in your testimony, the phases that will be involved in bringing together the Integrated Automated Fingerprint Identification System (IAFIS)? How many phases do you anticipate in the AFIS competition?

ANSWER: The IAFIS initiative is designed to completely modernize and revitalize the critical identification services and work processes of the FBI's Identification Division. The

IAFIS will consist of the following three integrated major systems:

1. Image Transmission Network (ITN) - The first effort is the development and implementation of a paperless environment to support the electronic submission, processing and storage of fingerprint images. The development of the ITN will assist the FBI in providing State and local law enforcement agencies with near immediate access to fingerprint identifications. The specific benefits to be obtained by the ITN will include: 1) enabling positive identification to be accomplished while a subject is still in custody; 2) eliminating the need to physically move fingerprint cards which will provide faster and more reliable service to the users; 3) using an Image Storage and Retrieval System to access fingerprint identification information to prevent "out-offile" conditions that are currently encountered in a paperbased environment; and 4) completing the ITN effort to provide the capability for complete electronic transfer and processing of fingerprint images, thereby increasing throughput capabilities of the Identification Division.

The preparation of the ITN specifications and the request for proposal (RFP) is currently underway. The RFP is targeted for release in the September/October 1992 time frame leading to a contract award in the March/April 1993 time frame. A subset of the ITN specifications is being released to the industry imminently with a the request for comments (RFC). A draft release of the entire RFP to industry as an RFC is targeted for late summer 1992. To augment the preparation of more complete and accurate specifications, prototyping methodologies are being employed to develop items such as the user/machine interfaces and architectural requirements for incorporating Intelligent Character Recognition into the ITN.

2. Automated Fingerprint Identification System (AFIS) - The second effort is the acquisition and integration of a technologically advanced AFIS which will perform high-speed ten-print searches utilizing no more than pattern-level fingerprint classifications. The advanced AFIS will include advanced latent fingerprint searching and identification capabilities.

The AFIS acquisition will be accomplished through several phases in accordance with Office of Management and Budget Circular A-109 guidelines. The FBI is currently working with the General Services Administration's Federal Computer Acquisition Center to prepare the final RFP materials for the competitive acquisition and compute-off of this system. The initial phase is the concept development stage. This phase will illustrate each vendor's overall concept for designing, developing, integrating, deploying, and supporting a state-of-the-art, high-speed system for capturing, processing, storing, and retrieving fingerprint information. Offerors will provide plans, specifications, and analyses which delineate the hardware, software, telecommunications, and support infrastructure necessary for a complete AFIS architecture. Offerors will also provide, as part of the initial

proposal, design specifications for a basic demonstration model, to display and illustrate the offeror's proposed system solution. Proposals will be evaluated by the federal government, and multiple vendors will be selected to build and operate their basic demonstration models. The second stage is the model demonstration stage. In this stage, selected vendors will develop and demonstrate their basic The models will be required to demonstration models. demonstrate particular system functions considered critical by the FBI. Basic demonstration model functions will be evaluated using test data provided by the FBI. Based on the outcome of the demonstrations, offerors will update their initial proposals to reflect new or changed requirements brought out by the demonstrations. Proposals will be evaluated by the FBI, a final source selection will be made, and the contract will be awarded. The final phase is the systems development and deployment stage. During this phase, the AFIS contractor will develop, produce, implement, and install the full scale AFIS. Deployment will include install the full scale AFIS. Deployment will include installation and integration of AFIS into the overall IAFIS environment, and development and implementation of life-cycle support for the system.

3. Interstate Identification Index (III) - The third effort is to upgrade and integrate the III system by adding old criminal history information to the on-line name searching services, expanding key on-line services, and reducing the federal workload by implementing the decentralization of U.S. criminal history records as proposed by the National Finger-print File concept.

QUESTION: The Office of Technology Assessment recently conducted a study of the Identification Division's relocation and revitalization project. Would you please share with the Committee the FBI's response to the findings of this study?

ANSWER: The Office of Technology Assessment (OTA) published a study in November 1991, titled "The FBI Fingerprint Identification Automation Program: Issues and Options." The report is highly supportive of the FBI's revitalization of the Identification Division. The positive tone and conclusions of the report can be characterized by the following taken from the "Summary" section of the report:

"The overall FBI technical strategy appears, qualitatively, to be sound. The Ident [Identification Division] emphasis on the electronic scanning, transmission, processing, and storage of fingerprints is appropriate, even though the full transition from paper to electronic will take years. The emphasis on developing a common standard for the electronic exchange of fingerprints, rather than a generic fingerprint matching algorithm, is correct; this assures compatibility with all Federal and State/local-automated fingerprint systems. The size of the planned system is reasonable, although the projected file size and

demand for fingerprint checks are still uncertain."

Among other things, OTA endorsed the automation of the Identification Division based on the need for more timely and accurate fingerprint identification and access to criminal history records, e.g., Felon Identification in Firearm Sales initiative. OTA found that FBI cost and workload projections were, in general, to be reasonable and supportable based on available information.

The FBI's strategic plan for revitalization was found to be sound by OTA. OTA supported the FBI's emphasis on "paperless" processing, even though the full transition from paper to electronic by the States may take years.

OTA also recognized the importance of implementation of the National Fingerprint File/Interstate Identification Index (decentralization of criminal history records) and the need for an Interstate Compact.

OTA observed that the relocation of the Identification Division to Clarksburg, West Virginia, should result in a more stable workforce, leading to a "break from the past and establish[ing] a new state-of-the-art facility with a reenergized workforce."

In summary, OTA found: "The U.S. Department of Justice agencies involved with criminal record systems and record quality improvement -- the FBI, BJA [Bureau of Justice Assistance], and BJS [Bureau of Justice Statistics] -- have an opportunity to coordinate their efforts. Effective collaboration over the next ten years could ensure that by 2000, the Nation will have a substantially automated and complete criminal identification and record system."

This study by OTA complements an earlier study by OTA titled "Report on Automated Checks of Firearm Purchasers: Options and Issues." Throughout both studies, OTA allowed all interested parties to review draft reports, submit comments, and participate in workshops, all prior to publication of the report. Parties as diverse as the National Rifle Association and the American Civil Liberties Union participated in this process. Both studies by the OTA have benefitted the FBI by bringing to light factors that must be examined in detail as the Identification Division moves forward with automation, and by presenting an objective report that other parties may use to assess options and the direction of these very important law enforcement initiatives.

The FBI is working extremely closely with all users of the Identification Division's services to insure that the needs of the users will be fully addressed. The FBI values their expertise and experience in the automation of their own criminal history records. Recently, a study has been completed of the specification requirements for the fully

automated fingerprint identification system. Over 400 copies of the IAFIS request for comments (RFC) have been distributed to industry, user groups, and Government agencies. This RFC included IAFIS orientation materials, the IAFIS system requirements definition, and the AFIS functional and performance specifications. In response to the RFC, over 800 individual comments from industry and government representatives have been received. These comments have been analyzed and incorporated, as warranted, after consultation with the NCIC Advisory Policy Board members and State representatives at regional working group conferences.

Director Sessions stated in response to the OTA study: "I welcome the positive contributions that OTA has made to this essential law enforcement initiative. Issues identified in the report will be closely examined to ensure that the revitalization of the Identification Division will be successfully completed. In today's world of violent and transient criminals, a national system that can positively and on a timely basis identify criminals and provide criminal history records is of a crisis proportion. The FBI's revitalization of the Identification Division provides the opportunity to provide that service to all law enforcement agencies. I am particularly grateful to OTA for their study and the support the FBI is receiving from the Attorney General, Congress, law enforcement, and the public. This initiative will move law enforcement into the 21st century."

QUESTIONS SUBMITTED BY CONGRESSMAN ROGERS

Federal Bureau of Investigation

Counterterrorism

QUESTION: Within your counterterrorism budget, you are proposing to expand the Hostage Rescue Team. Are there incidents we cannot respond properly to with the existing team?

ANSWER: With the current staffing level of 51 agents, the Hostage Rescue Team (HRT) would experience significant difficulties in responding to multiple incident sites or hostage situations, or larger targets such as cruise ships, oil rigs, or wide-body aircraft.

In the event of an extended crisis situation, the HRT is currently capable of only partial extended coverage by sniper/observer teams of a large building or aircraft due to current personnel constraints. Ideally, 24-hour operations require shift work to cover all sides of a crisis site, if possible, which quickly consumes personnel resources during an extended period of time.

In 1989, the Attorney General requested that the entire HRT be deployed to St. Croix, Virgin Islands, to assist local law enforcement authorities in restoring law and order to the island after extensive destruction of the island's infra-

structure by Hurricane Hugo. Massive looting by island inhabitants took place in the aftermath, and a significant number of potentially dangerous prisoners had escaped the island's prison. Both were law enforcement problems which could not be addressed by the local authorities. Inasmuch as the entire HRT had been deployed outside the continental United States for approximately 10 days, any incidents which may have occurred within the United States during this time frame could not have been addressed by the HRT in an expeditious manner. In this situation, an additional 24 HRT agents would have allowed one team of agents to remain in the Nation's Capitol to respond to a domestic crisis incident.

Additionally, during 1987, the HRT responded to prison hostage situations in Atlanta, Georgia, and Oakdale, Louisiana. These Federal prisons were seized by Cuban prisoners protesting their imminent deportation to Cuba. The entire HRT was deployed to respond in each case. Unlike the 1991 takeover of one isolated prison cell-block in Talladega, Alabama, the crisis sites at Atlanta and Oakdale encompassed the entire prison area. Therefore, the HRT required assistance from FBI Special Weapons and Tactics, Bureau of Prisons personnel, and personnel from other law enforcement agencies, in each instance. Although these units could provide perimeter support to the HRT, their tactical capabilities are not comparable to the HRT. For instance, support involving sophisticated tactical techniques could not be obtained from these units. Without full-time coordination and training of additional HRT personnel, the HRT's ability to operate as a law enforcement tactical element is limited in situations such as this.

It should be noted that without the proper investigative personnel on-scene at a crisis situation, evidence which could be used in criminal prosecution may not be handled properly. Each HRT member is an experienced investigator; therefore, collection of evidence, crime scene searches, arrests, and legal prosecution may be effected in concert with tactical operations, thus assuring the most professional adherence to Federal legal principles.

Operational assistance from the United States military is not a viable option inasmuch as military personnel are not educated in Federal criminal procedures, are not oriented toward law enforcement objectives, and are not experienced in testifying in criminal prosecutions. Moreover, the principle of posse comitatus prohibits the military from a direct role in domestic law enforcement activities. Further, because United States military units may possess a different perspective from that of the FBI, the HRT's focus on safeguarding lives could be jeopardized.

QUESTION: How many situations has the Hostage Rescue Team responded to over the past five years?

ANSWER: The HRT has been involved in 51 operational deployments in the past five years.

QUESTION: Did any involve overseas deployments?

ANSWER: The HRT has been involved in five overseas deployments in the past five years. These deployments involved investigative or training assistance to foreign law enforcement agencies in connection with the HRT's liaison responsibilities, or operational deployments involving the FBI's extraterritorial law enforcement responsibilities.

For example, on September 13, 1987, Fawaz Younis, a member of Amal, a Beirut, Lebanon, based religious-political organization whose members have engaged in acts of terrorism, was arrested by the HRT in international waters of the Mediterranean Sea pursuant to a Federal arrest warrant. Younis was arrested for his participation in the June 11, 1985, hijacking of Royal Jordanian Alia Airlines Flight 402 on route from Beirut, Lebanon to Amman, Jordan. Younis' arrest resulted from an FBI investigation and succeeded with the cooperation of a number of other Federal agencies. On September 17, 1987, Younis was arraigned on charges of hostage-taking, conspiracy, and destruction of an aircraft. On October 6, 1987, additional charges were filed against Younis to include air piracy, placing a destructive device aboard an aircraft, and committing violence aboard an aircraft, and committing violence aboard an aircraft. On March 14, 1989, Younis was convicted of conspiracy, hostage-taking, and air piracy and subsequently sentenced to 30 years in prison.

Younis' arrest marked the first time an individual was returned to the United States to face charges for violating extraterritorial legislation (see 18 United States Code Section 1203 (Hostage Taking)).

QUESTION: Why do you need \$678,000 to expand the Hostage Rescue Team operations center?

ANSWER: An expansion of approximately 6,000 square feet must be built next to the existing HRT Administration and Operations Center at the FBI Academy, Quantico, Virginia. The building addition would consist of a reinforced concrete foundation, structural steel frame, matching exterior, and climate-controlled interior.

This addition would ensure a secure working environment for the HRT. The current space is crowded and inadequate. There is not enough space for the Team's current complement, the additional 24 agents requested for 1993, and HRT equipment. This addition would ensure that equipment is stored properly and ready for quick deployment.

Architectural/engineering fees of \$80,000 would include preliminary design, design development, contract preparation, and construction administration. Construction costs of \$598,000 would include site preparation, connection to utilities, construction, heating/air conditioning, and finished interior.

The total cost of \$678,000 includes a 15-percent contingency cost to accommodate as yet undefined expenses. The architectural/engineering procedures would be completed during the first year and in the second year the facility would be built.

White-Collar Crime Program

QUESTION: You have also budgeted an additional 25 agents for computer crimes. The Michelangelo virus of last week caught national attention; however, business journals portray this kind of infiltration as a weekly problem.

What type of strategy are you using to target computer crime perpetrators?

ANSWER: Computer network intrusions, as well as damage caused on any particular computer or computer system, are evaluated on a case-by-case basis. After a problem is identified, the facts of the complaint are reviewed and, if the facts warrant, the matter is presented to the appropriate United States Attorney for a prosecutive opinion. If the United States Attorney concurs that a prosecutable Federal crime has occurred, the matter will then be fully investigated and presented for prosecution.

In addition, a Computer Crimes Squad has been established at the Washington Metropolitan Field Office in order to address computer crimes that require special investigative expertise. Included among the investigations conducted by this squad are those in which the intruders reside outside the United States. Also, the FBI Laboratory has established an analytical response team that has both the special equipment and expertise needed to review computer data and software. This response team will also travel on-site to perform their analysis if necessary and assist in the execution of search warrants.

QUESTION: What Federal statutes are these crimes subject to?

ANSWER: Computer crimes can be prosecuted using a variety of statutes depending upon the specifics of the particular matter. The most applicable United States Code provision is:

Title 18 Section 1030 - Computer Fraud and Abuse

If the elements of this statute are not satisfied, consideration can be given to the following statutes:

Title 18 Section 2701 - Unlawful Access to Stored Communications

Title 18 Section 641 - Theft of Government Property

Title 18 Section 1341 - Mail Fraud

Title 18 Section 1343 - Wire Fraud

If the computer crime involves a threat to national security or intrusion by a foreign government or agent of a foreign

government, prosecution under the following statutes can also be considered:

Title 18 Section 793 - Espionage Title 18 Section 794 - Espionage Title 18 Section 798 - Espionage

Organized Crime -- Asian Gangs

QUESTION: Should we all breathe a sigh of relief if the Government is successful in convicting John Gotti, or will the La Cosa Nostra organization merely adjust its tactics?

ANSWER: The prosecution of John Gotti is important to the FBI, the Organized Crime Program (OCP), and to our system of justice. This prosecution addresses a powerful and unifying force within the largest and most influential of La Cosa Nostra (LCN) families. It has the potential to surface additional cooperative witnesses, force the LCN to replace and realign its hierarchy, and expose more of its control of and influence in legitimate businesses and unions. However, to suggest the demise of the LCN based on the successful prosecution of John Gotti is unrealistic. In fact, most of the predictions of the LCN's early demise are prematurely based on the very recent development of high-level family witnesses who are furnishing new information on the LCN and who may testify in current and future trials. The LCN will replace Gotti. The LCN is also still accepting new members. There is no doubt that the FBI has had a tremendous effect on the ability of the LCN as a whole to operate as freely and effectively as they once did. The recently enacted Department of Justice Organized Crime National Strategy cited the LCN as the continuing primary organized crime problem in the United States and validated the FBI's long-range plans to address this problem as the number one initiative in its OCP.

QUESTION: Why are you placing emphasis on Asian Gang infiltration? Do Asian gangs operate as competing interests, or are there signs of cooperative ventures? What happens when Hong Kong gangs, now reveling in an open society, become subject to the constraints of the Peoples Republic of China (PRC)?

ANSWER: The FBI's investigative emphasis is on established Asian criminal enterprises. The FBI and DOJ Organized Crime National Strategies (OCNS) identifies Asian Organized Crime (AOC) groups as a priority subprogram. AOC groups included in the OCNS are Chinese Triads, criminally-influenced Tongs, subordinate Asian Street Enterprises, and the Japanese Boryokudan. The Triads and Tongs utilize the subordinate street enterprises for protection of their illicit racketeering activities and as an enforcement arm. In addition, these street groups will also independently engage in their own criminal activity such as extortion, prostitution, and narcotics trafficking.

Based on an evaluation of the FBI's AOC intelligence base, the FBI believes that the 1997 return of Hong Kong to the

Peoples Republic of China (PRC) and the attendant immigration of Triad members, Triad associates, and street enterprise members will result in a dramatic rise in AOC criminal activity in the United States as well as other Western democracies (Canada, Australia, and Europe).

Historically, the PRC has met Triad criminal activity with brutal force. It is unlikely that they will remain in Hong Kong after the change in government. These groups will relocate to other countries such as Canada, Australia, and the United States. Chinese Triads, criminally-influenced Tongs and the Japanese Boryokudan (Yakuza) already have a presence in the United States, and it is anticipated that many Triad members will attempt to enter the United States prior to 1997.

As previously stated, the FBI is addressing the AOC problem as a priority sub-program in its OCNS. FBI successes against AOC criminal activity, Chinese Organized Crime in particular, will dissuade Triad members from attempting to establish a significant organizational presence in the United States. The size of the Triads alone would have a exponential impact on organized criminal activity in the United States. The difference between LCN and AOC lies in the size of the criminal enterprises and the AOC propensity for extreme violence. In addition, the cultural distinction of AOC provides logistical problems for the law enforcement community in the investigation of AOC matters.

Currently, AOC in the United States can be compared to LCN in the early part of this century. AOC thrives on criminal activities targeting their particular ethnic group. A significant unchecked increase in AOC membership would allow them to greatly expand their criminal activities to all segments of United States society and put AOC on par with LCN.

Many AOC groups are highly mobile and have family or associates in various parts of the United States. This mobility supplies those involved in criminal activity with convenient "safe" havens in the homes of relatives or associates. Chinese Triad membership is estimated by the Royal Hong Kong Police to be at 80,000 to 100,000 world wide. The Japanese Boryokudan is equally large and is believed to control 26,000 legitimate businesses.

Inherently, Asian gangs operating in close-knit Asian communities usually have competing interests for their own economic advancement as well as for reasons of ethnicity. It is important to note that all Asian gangs do not come from the same countries or provinces within the same country. This often leads to violent confrontations between rival Asian gangs for control of the illegal activities that generate the gang income: drugs, gambling, extortion, loansharking, etc.

In certain United States cities where the more-sophisticated, highly-structured AOC groups such as Chinese Triads and

criminally-influenced Tongs have strict control over the illegal activities in the Asian communities, rival Asian gangs have been used to the benefit of these AOC groups. There have been instances where rival Asian gang factions have cooperated and even merged with other Asian gangs.

AOC groups are known to be involved with the LCN in the area of heroin trafficking and gambling.

QUESTION: Are these groups finding refuge for their financial assets in the United States? In what form?

ANSWER: AOC groups in the United States are placing the proceeds from their illegal activities both here and abroad. In the United States, AOC groups are known to be purchasing real estate in their areas of operation. Restaurants, bars, social clubs, and other cash flow businesses offer these groups an excellent "front" to continue their illegal operations as well as launder their funds.

As a major center for international banking, Hong Kong is a conduit for AOC groups to move their money out of the United States and reinvest in lucrative legal and illegal businesses. A significant amount of proceeds from heroin trafficking by these groups in the United States is sent through Hong Kong.

There are indications that the Japanese Boryokudan have been actively investing proceeds from their illegal operations in Japan into various United States businesses. Golf courses, large land purchases, hotels, and casino rights are examples or property allegedly being sought.

Fingerprint Identification Division

QUESTION: Provide an overview of how you are using the \$48 million provided last year, the justification for the \$100 million for the Identification Division in next year's budget, and the status of construction at the West Virginia facility.

ANSWER: The \$48 million enhancement for the Integrated Automated Fingerprint Identification System (IAFIS) initiative is being used to support the Automated Fingerprint Identification System (AFIS) and the Image Transmission Network (ITN) projects. A total of \$40 million of the \$48 million is allocated for the competitive AFIS/FBI concept exploration. The General Services Administration Federal Computer Acquisition Center (GSA-FEDCAC) has been selected as the acquisition agency for the AFIS/FBI, and will be working closely with the FBI project team to prepare the final request for proposal materials for the competitive acquisition and "compute-off" (using Office of Management and Budget Circular A-109 methodology) of this system. The remaining \$8 million of the \$48 million is being used for ITN engineering studies and the acquisition of fingerprint card scanners that will be used for the image conversion of the FBI's fingerprint card master file.

The \$100 million requested in the 1993 budget will be used to support the ITN effort and the Fingerprint Card Conversion effort. The following provides the overall requirements and the justification supporting these requirements:

- ITN \$50 million is requested to acquire the initial suite of computer hardware and peripheral equipment necessary to begin full-scale development of the ITN.
 A competitive acquisition will be used to obtain a vendor for the development of the ITN/FBI system.
- Fingerprint Card Conversion \$50 million is requested to support fingerprint card conversion. Specifically, the funding was requested to acquire contract services to convert the 31,700,000 criminal master fingerprint cards to an image format between 1993 and 1995 and to support the conversion from image to minutiae. The total cost for this conversion project is estimated to be \$55.5 million, or \$1.75 per card. This estimate is based upon costs being incurred by States currently completing similar work.

The construction of the Identification Division facility in Clarksburg, West Virginia, is scheduled for completion in November 1994. Building occupancy is scheduled to occur in the spring or summer of 1995.

This construction effort is the result of the award of six concurrent construction contracts as follows:

Bid Package 1 - This contract is for site roads, utilities, and excavation. This contract was awarded on October 15, 1991, for \$18.1 million to the Bell BCI Company of Rochester, New York. Contract work is scheduled for completion in December 1992.

Bid Package 2 - This contract is for foundations, fabrication and erection of structural steel, metal decks and concrete supported floor slabs, and construction of the computer center concrete shell. This bid package was advertised on March 20, 1992, in the <u>Commerce Business Daily</u>. Bids are due on April 21, 1992. It is anticipated this contract will be awarded in May 1992. and construction will commence in June 1992. Construction completion is scheduled for June 1993.

Bid Package 3 - This contract is for the construction of a shipping and receiving warehouse and vehicle maintenance facility. Bids were received on March 11, 1992. Contract award will occur in April 1992. Construction should commence in May and be completed by April 1993.

Bid Package 4 - This contract is for construction of the facility central plant and computer center fit-up. Design documentation is currently at the 30-percent level of completion and is scheduled for completion by late November 1992. This bid package will be released in December 1992. Contract award is anticipated in March 1993. Construction

should commence in April 1993 with completion by November 1994.

Bid Package 5 - This contract is for the acquisition of power generation and heat recovery equipment for the central plant. Turbine generator equipment bids are due on March 27, 1992. Contract award is anticipated in May 1992 with delivery of equipment completed by April 1993. The heat recovery equipment will be bid in July 1992. Contract award is anticipated in August 1992 with equipment delivery competed by April 1993.

Bid Package 6 - This contract is for the construction of the main office building, cafeteria, and auditorium. This bid package is currently at the 90-percent level of design completion. It will be released for bids in May 1992. Bids will be due in July 1992. Contract award is anticipated by December 1992. Construction should commence by January 1993 and construction completed by November 1994.

Design development is being supported by the project architectural and engineering (A&E) firm, Smith, Hinchman and Grylls Associates, Inc., of Detroit, Michigan. On-site construction management is being directly managed by the FBI and supported by the project A&E firm and their subcontractor, Bechtel National, Inc.

QUESTION: As I understand it, you are budgeting to convert 32 million prints to an electronic format over a three-year period. Does this involve conversion of all criminal fingerprint cards in your files, or are you stopping at a certain date?

ANSWER: Not all criminal fingerprint cards will have to be converted. There are already about 3,200,000 fingerprint cards that will not be converted due to minimal activity. These 3,200,000 cards represent individuals with a date of birth in 1928 or earlier, with a first arrest prior to 1974.

QUESTION: Explain your estimate of \$50 million for finger-print conversion.

ANSWER: Specifically, the funding is requested to acquire contract services to convert the 31,700,000 criminal master fingerprint cards to an image format between 1993 and 1995 and to support the conversion from image to minutiae. The total cost estimate for this project is \$55.5 million to convert 31.7 million cards, based on a unit cost of \$1.75 per card. This unit cost is based upon the experience of States currently performing similar work.

QUESTION: Since you are contracting this work out, why did you decide to purchase the fingerprint scanning equipment instead of having the future vendor provide it?

ANSWER: The critical objective is for the fingerprint card file to be converted to images to coincide with the start-up of the ITN. The AFIS vendor will not be selected and in a position to convert fingerprint images until well after ITN becomes operational. Waiting for an AFIS vendor to perform the image conversion would seriously impede the ITN implementation schedule and incur unnecessary additional costs and operation impediments. The FBI is developing a fingerprint scanner that has a much greater capacity than those of existing AFIS vendors, a factor related to the size and scale of the FBI's conversion efforts. These scanners, which will be acquired in 1992, will be used by FBI personnel after the completion of the fingerprint card image conversion to process fingerprint cards submitted by States without electronic processing capabilities. By providing Government equipment to perform the image conversion, it will eliminate the need for vendors to acquire the same equipment and include that cost as part of the contract.

QUESTION: It seems you would need to further develop the Image Transmission Network system prior to spending \$50 million to transfer the criminal fingerprint files to electronic images. What impact would there be if the \$50 million fingerprint card conversion request was reduced or deferred?

ANSWER: The successful installation and operation of the ITN is dependent upon the parallel conversion of fingerprint cards from the current manual card format to electronic image These images will form the fingerprint image that will be used to identify individuals and format. database against which fingerprints recovered at crime scenes will be compared. In order to accomplish this conversion, it is imperative that contracts be awarded and conversion begin in If the \$50 million is not received the contracts cannot be awarded and the start of the conversion will be delayed. This delay will result in the IAFIS operating as a 'split system' between West Virginia and FBI Headquarters, Washington, D.C., until the conversion has been complete. This split system will result in additional costs and many inefficiencies; for example, the Washington, D.C., computers will have to be maintained; telecommunications between West Virginia and Washington, D.C. will have to be increased; physical space will have to be maintained in Washington, D.C.; the NCIC classification system will have to be maintained; substantial additional personnel will have to be maintained in Washington, D.C.; and ITN equipment will have to be established at both sites.

QUESTION: The 1992 Department of Justice Appropriations Act and the accompanying conference report contained funds and instructions with respect to a Special Program Office for the IAFIS project. Are you complying with this directive?

ANSWER: Yes. The program office is being implemented as part of an overall proposed reorganization of FBI automated information services that serve the criminal justice community. To ensure development efforts are completely coordinated and provide the best services available, the FBI is proposing the establishment of a new Criminal Justice Information Services (CJIS) Division.

The establishment of the CJIS Division at FBI Headquarters will satisfy the requirement to create a separate program office from the Identification Division to oversee the development of the IAFIS project. As envisioned, the Assistant Director and Deputy Assistant Director will develop the structure of the program office. Each Deputy Assistant Director will be responsible for one or more major functional area(s) cited by Congress, i.e., administration/budget and finance, systems development, and user support operations. The FBI is in the process of selecting candidates for the key CJIS Division positions. Recently, the Director announced that Norman Christensen, Assistant Director of the Information Management Division would become the head of the CJIS Division.

Violent Gang Initiative

QUESTION: Have you arrived at where you will devote all the new agents assigned to the Violent Gang effort? If so, please provide a list of agent resources by city for the record.

ANSWER: The 300 special agents assigned to the Violent Crime Initiative in 1992 have been allocated as shown below. Another, though less substantial, reprogramming of agents under this initiative is anticipated in 1993, at which time they will be assigned based on need.

Albuquerque	2	Little Rock	2
Atlanta	10	Los Angeles	22
Baltimore	18	Miami	11
Boston	9	Newark	9
Buffalo	4	New Haven	2
Charlotte	5	New Orleans	3
Chicago	18	New York	22
Cincinnati	3	Oklahoma City	3
Cleveland	8	Philadelphia	14
Columbia	4	Phoenix	4
Dallas	13	Pittsburgh	3
Denver	4	Portland	3
Detroit	10	Sacramento	9
El Paso	2	St. Louis	4
Honolulu	2	Salt Lake City	4
Houston	12	San Antonio	4
Indianapolis	3	San Diego	10
Kansas City	8	San Francisco	10
Las Vegas	3	Seattle	5
	•	Washington D.C.	18

QUESTION: How are you assessing where to place agent resources nationwide?

ANSWER: In determining how the reprogrammed resources were to be allocated, the FBI reviewed various violent crime problems across the country, in cooperation with State and local law enforcement officials, and developed a national strategy to target violent street crime as well as gang and drug related violence. Projecting short and long-term

resource needs has been accomplished through contacts with local law enforcement, analysis of FBI field-wide surveys, reviews of existing intelligence bases developed through investigations, and Uniform Crime Reports.

QUESTION: Will FBI agents have a street presence as part of their investigatory and intelligence-gathering roles?

ANSWER: More than ever before, FBI agents are working shoulder-to-shoulder with State and local law enforcement officers in combatting street drug and gang related violence, which has proven itself to be beyond the control of any single agency. FBI-sponsored Violent Crime and Fugitive Task Forces have a proven track record in acting as a catalyst to unite the strengths of a number of agencies to address this problem. The FBI's technical expertise and interstate coverage of leads has proven an excellent complement to State and local coverage of the streets.

QUESTION: Is it your intent to help build cases exclusively for prosecution under Federal statutes, or will some rely on State laws and judicial resources?

ANSWER: Numerous Federal statutes, including the RICO statute and the Interstate Transportation in Aid of Racketeering (ITAR) statute, are appropriate in targeting continuing criminal enterprises such as street gangs that are involved in violent crime. Violators of such statutes will be prosecuted in Federal courts, which will place an increased demand upon them. The commission of State and local felony offenses will be used as predicate offenses in charging RICO violations against street gangs.

Digital Telephony

QUESTION: You have requested increases to allow you to adapt your telephone intercept methods to digital telephone technology. What is the cost impact of having to adapt to digital telephone services over future years?

ANSWER: The FBI has performed a first-order estimate and determined that the cost of addressing the technologies that appear to be emerging in the 1990's would range from \$220 to \$380 million.

Future years will produce new generations of telecommunications technologies which will impact on the FBI's ability to accomplish court-authorized intercepts. The introduction of these technologies will be dependent on the economy, regulations, consumer acceptance, etc.

QUESTION: Can you describe the legislation you are proposing in this area?

ANSWER: The proposed legislation requires the providers of electronic communication services and private branch exchange operators to make the necessary modifications to their

systems to eliminate impediments to the ability of the government to lawfully intercept communications.

The proposed legislation also prohibits the use by electronic communication services and private branch exchange operators of any telecommunications equipment or technology which does not comply with promulgated administrative regulations.

The Federal Communications Commission (FCC) is required to issue regulations within 120 days of enactment of the proposed legislation. Electronic communication service providers and private branch exchange operators will have 180 days to comply with these regulations after the FCC issues them. The proposed legislation provides for a civil penalty of \$10,000 per day for each day in violation of these regulations. In addition to the civil penalty, the proposed legislation also gives the Attorney General of the United States injunctive relief against those electronic communication service providers and private branch exchange operators who fail to comply.

The proposed legislation authorizes the compensation of any electronic communication service providers or other entities whose rate or charges are subject to FCC jurisdiction for reasonable costs associated with the necessary modifications of existing telecommunication equipment or technologies to comply with the provisions of the proposed legislation or with the regulations promulgated by the FCC in accordance with this legislation.

QUESTION: To what degree would your costs be mitigated by enactment of the legislation under discussion with the Congress?

ANSWER: The enactment of the proposed legislation would reduce the cost to the FBI of retrofitting existing systems and employing intercept technology into future systems. However, as is the case today, the FBI will still need to develop technology to collect and process the information after accessing the communications of the authorized intercept.

Fugitive Apprehension Activity

QUESTION: Both the FBI and the United States Narshals Service have requested funds in 1993 for fugitives covered by Federal warrants. In addition, the FBI is requesting funds to assist State and local governments obtain fugitives fleeing across State lines. Can you explain the difference between the efforts of the two Justice agencies?

ANSWER: In 1993, neither the FBI nor the United States Marshals Service are requesting enhancements for apprehension of fugitives; however, base funding for both programs is continued.

The Fugitive Felon Act was enacted by Congress on May 8, 1934, and specifically assigned the responsibility for the

apprehension of Unlawful Flight to Avoid Prosecution/Confinement fugitives to the FBI. The mission of the FBI Fugitive Subprogram is to detect the location, and effect the apprehension of State and local fugitives who have fled the State's jurisdiction. This responsibility has become a cornerstone in the FBI's relationship with State and local police agencies in combatting crimes of violence. The FBI sponsors the task force concept as a further aid in addressing violent crime, such as the highly successful Violent Crime and Fugitive Task Forces currently in place in many cities as part of the FBI Violent Crime Initiative.

The United States Marshals Service has apprehension responsibility for escaped Federal prisoners, probationers, parolees, those on mandatory release, and bond default violators, as well as most DEA fugitives.

National Crime Information Center

QUESTION: Please provide an update on the NCIC 2000 effort.

ANSWER: The FBI received request for proposals for NCIC 2000 on January 31, 1992, and has begun the technical evaluation process. Negotiations with vendors will follow the completion of the evaluation. It is anticipated that the contract will be awarded before the end of calendar year 1992. The following is a chronology of the significant events in the NCIC 2000 procurement process that have already taken place:

- 01/29/91 Automated Information Systems (AIS) request sent to the Department of Justice.
- 08/09/91 Delegation of Procurement Authority received from GSA.
- 09/11/91 NCIC 2000 Request for Proposals released.
- 01/31/92 Received proposals from vendors.
- 02/05/92 Started technical evaluation process.

QUESTION: What types of information may NCIC 2000 provide that would be of assistance in enforcing Federal immigration laws, such as those which prohibit ineligible aliens from employment?

ANSWER: The National Crime Information Center (NCIC) provides documented criminal justice information concerning wanted persons, stolen and felony vehicles, and criminal history information. This system is currently used to assist the Immigration and Naturalization Service (INS) in locating and apprehending illegal aliens sought for criminal violations of the Immigration and Naturalization Act. NCIC allows INS to share information concerning these wanted aliens with local and State law enforcement agencies.

NCIC 2000 will provide enhanced capabilities for identification and apprehension of these aliens. On-line storage of

photographic and fingerprint data for illegal aliens meeting INS criteria will provide positive identification, assisting in the apprehension of many illegal aliens using false identification.

AFF Capital Surplus Construction Items

QUESTION: You are anticipating the availability of \$23,030,000 from the Assets Forfeiture Fund for a variety of construction items not included in your 1993 appropriations request.

Please rank the items included by priority, and identify which, if any, were part of prior year requests to Congress.

ANSWER: The ranking of the items included in the \$23,030,000 is as follows:

- 1. Training Construction \$7,330,000
- 2. Surreptitious Entry \$5,200,000
- 3. Replacement automobiles \$10,500,000

In 1992, the FBI request to Congress included \$14,000,000 for replacement automobiles; no request was included for either surreptitious entry or training construction in the 1992 request to Congress.

QUESTION: Of the amount requested, \$1.8 million is included for A&E work on a new firearms training center to be located on or nearby the Quantico Training Academy.

How many firearms training ranges are currently available for Academy use?

ANSWER: There are 10 firearms training ranges at the FBI Academy. These consist of three basic handgun and seven specialized ranges for shooting steel or moving targets, high powered rifles, "combat" courses, or in reduced lighting conditions.

Non-range facilities which support firearms training are inadequate. Limited access, high security weapon and ammunition storage areas are one-half the minimum size required. Weapon check-in/check-out areas are small and chronically congested. Weapon cleaning areas can efficiently handle 30 to 40 students, but routinely must accommodate 3 to 4 times that number. The cleaning room is located in a building which also houses the Academy dining facility and numerous offices. Moreover, the existing training complex has only one classroom. At least two classrooms are required for the firearms training program.

QUESTION: Would the existing Academy range facilities accommodate the additional student days expected when the new Justice Department Training Facility is completed? If not, please justify.

ANSWER: The existing FBI Academy range complex cannot currently accommodate the mandated training needs of a full FBI/DEA student complement. During peak class loads, students are forced to use ranges unsuitable for the type of training being conducted, or must train on weekends or during the evening to use appropriate facilities. During such periods of maximum usage, training for other priority users such as the Hostage Rescue Team, the United States Marine Corps, and Capitol Police must be canceled. It is for that reason that the Administration is planning to use \$1.8 million from the Assets Forfeiture Fund for an architectural and engineering study for a firearms training facility that will accommodate both the FBI and DEA.

QUESTION: Describe your plans for expansion of the Hogan's Alley training area.

ANSWER: The FBI's practical problem training complex, known as Hogan's Alley, is a multi-use, realistic environment, training facility. Innovative planning, design, and construction techniques allow the facility to meet a diversity of training and administrative functions at very low cost, without endangering the public. The facility, however, is receiving maximum use, and with additional DEA student capacity planned, expansion must follow.

Law enforcement training is unlike almost all other kinds of training. Law enforcement training frequently necessitates a display of weapons, vehicle stops, street arrest, surveillance, evacuation of neighborhoods, controlling public access and egress, none of which can be practiced on public streets and neighborhoods. Hogan's Alley, therefore, provides a "theater" where students receive practical training, classroom instruction, and practice in new skills and techniques safely removed from the public.

To date, only phase I of the Hogan's Alley master plan has been funded and constructed. From the inception of the practical training complex, a much more extensive facility was envisioned, requiring a multi-year funding approach and a recurring base level of funding. However, all of the existing buildings in Hogan's Alley were funded in one appropriation when the DEA originally collocated at the FBI Academy. Additional funding has not been appropriated to complete the structures that were originally planned.

Because of the space limitations, practical training is generally limited to FBI New and DEA Basic agents. There is, however, a critical unsatisfied need for in-service utilization, and specialized training for the FBI, DEA and other Federal, State and local agencies. In 1991 alone, a practical training exercise occurred in Hogan's Alley on 259 days, for a total of 1,003 training events. In excess of 22,840 students spent more than 116,000 training hours in Hogan's Alley. Consequently, expansion of Hogan's Alley is needed along with construction of the Justice Training Facility.

Phase II design and construction plans for Hogan's Alley include the extension of utilities and roads, and construction of a municipal building housing a Magistrates Office, small jail, court room, classrooms, and office accommodations.

QUESTIONS SUBMITTED BY CONGRESSMAN REGULA

Federal Bureau of Investigation

Total Quality Management

QUESTION: I understand that the FBI is implementing Total Quality Management (TQM). Can you please explain TQM and what you hope to achieve by implementing it at the FBI?

ANSWER: TQM is a management philosophy that makes quality the primary goal of everyone in the organization and continuous improvement a way of life. It integrates fundamental management techniques, existing improvement efforts, and technical tools in a disciplined and focused process. Continuous improvement is focused on meeting and exceeding our customers' requirements. A TQM organization is dynamic, using strategic planning to align itself with the future. It is flexible, in order to respond to changes in demand and environment.

By committing to TQM, the FBI can improve its services to both the general public and to its work force. By working with our customers and suppliers, the FBI hopes to eliminate inefficient work processes, resulting in increased productivity, decreased rework, and reduced costs. From a qualitative standpoint, TQM will foster an organizational culture focused on participative management, continuous improvement and innovation, promoting a work force that cares about their work, is success oriented and highly motivated. This too, should reduce turnover costs and increase productivity.

QUESTION: Will TQM work in the Government and does Government need it?

ANSWER: Government organizations that use TQM agree that it is fundamentally different from traditional management. It has been used with a great deal of success in all types of public service functions such as procurement, personnel, accounting, investigation, law enforcement, and tax collection, to name few. Currently, the Department of Defense, the Internal Revenue Service, the Commerce Department, the Federal Aviation Administration, and many more Government agencies are successfully implementing TQM.

Private industry uses TQM to compete and survive in the marketplace. For Government, the reasons are better service to citizens, tight budgets, recruiting, keeping the best employees, and, survival too. According to the results of a 1988 survey of consumers by the American Society for Quality, only one in 11 Americans thinks government does a

very satisfactory job in producing quality services. Only 31 percent think the Federal Government is operated competently. If the American public has a right to better service, then the Government needs TQM.

QUESTION: How are you funding your TQM implementation efforts?

ANSWER: The FBI is currently funding all TQM efforts with existing resources. After the FBI received a two-year exemption from performing Office of Management and Budget Circular A-76 management studies, funding earmarked for those studies was reallocated to TQM efforts. The Administrative Services Division (ASD) expended consulting dollars of approximately \$70,000 in 1990 and \$172,000 in 1991 for TQM implementation and anticipates expending \$260,000 in 1992. Additionally, the ASD purchased TQM videotapes and joined quality organizations during the period of 1990 through 1992, expending approximately \$10,000.

QUESTION: What steps has the FBI taken towards implementing TQM and what is planned for the future?

ANSWER: To date, the FBI has taken a divisional approach towards implementing TQM. The Administrative Services, Information Management, Laboratory, Identification, Inspection, and Training Divisions all are in various stages of implementing TQM. Quality infrastructures have been established, improvement opportunities have been identified and prioritized, and quality action teams have been established to tackle those opportunities. ASD is currently developing its own curriculum to decrease dependence on outside consultants. Recently, the Director has tasked his senior management to develop a plan that will pull the divisional efforts together and give an overall vision to the entire FBI. By developing an organizational plan, the FBI will have a consistent approach and eliminate any redundant efforts that may have occurred with divisional plans.

The FBI's hope for the future is to have an organization that is committed from the top down to continuous improvement and exceeding customer expectations. The FBI hopes to create a work environment that attracts and keeps the best and brightest employees and allows them the opportunity to use their full potential. The FBI hopes to tap into that potential unlike any way it has in the past, and use it to remain the premier law enforcement agency in the world.

QUESTION: Has the FBI realized any benefits through implementation of TQM?

ANSWER: While most experts would agree that savings from TQM implementation generally come after several years, the FBI has achieved benefits ahead of schedule. ASD and the Identification Division are currently working together to develop a new printing process for the direct shipment of fingerprint cards to Federal, State, and local law enforcement agencies. If contract negotiations through the Govern-

ment Printing Office develop according to expectations, the FBI has the potential to realize a savings in 1993. The amount cannot be determined until the new contract is in place. Similarly, a new method for issuing purchase orders for Government Printing Office services was developed which should generate a savings of \$45,000 in 1992.

Additionally, efforts were taken in the Information Services Section to improve the cycle time associated with original document processing, resulting in a cycle time reduction from one year (due to backlogs) to one day. Document retention was also reduced by 50 percent. These are just a few of the areas where the FBI has achieved some success. There are currently many other Quality Action Teams working on other areas in hopes of the same type of improvements.

QUESTION: Are there any other ongoing management initiatives in the FBI that may be of interest to the committee?

ANSWER: The FBI is conducting a <u>Study of Field Office Support Staff Requirements</u>. As the complexity and scope of the FBI's investigative programs have increased, the role of field office support work force has expanded and become more complex. One such change has been the increased use of field office support personnel to collect, analyze, interpret, and manage large quantities of evidentiary and intelligence information.

The overall purpose of this study is to develop information necessary for long-range planning for the FBI's support work force. Through this study, the FBI will examine the changing role of its support work force and identify the professional/technical knowledge and skills, which will be required to perform more complex duties. This information is key to development of an infrastructure for recruiting, developing, training, and retaining a high quality work force in the field. Throughout the study, the FBI will evaluate the impact of its policies and procedures to assure that they provide field managers flexibility to respond to changing workload and organizational priorities.

This study will examine the FBI's processes for establishing revised support staff resource levels for field office operations. Historically, the FBI has used staffing ratios to estimate and justify resource requirements and to make resource allocation decisions. Development of new staffing allocation models is critical because of the many changes that are occurring in the FBI's requirements for administrative, clerical, investigative, and technical support staff. The research and analysis done in this phase of the study will quantify requirements and be used to develop models for use in resource allocation.

WEDNESDAY, MARCH 11, 1992.

FEDERAL PRISON SYSTEM

WITNESSES

J. MICHAEL QUINLAN, DIRECTOR, BUREAU OF PRISONS

WADE B. HOUK, ASSISTANT DIRECTOR FOR ADMINISTRATION, BUREAU OF PRISONS

M. WAYNE HUGGINS, DIRECTOR, NATIONAL INSTITUTE OF CORRECTIONS RICHARD P. SEITER, ASSISTANT DIRECTOR, INDUSTRIES, EDUCATION AND VOCATIONAL TRAINING, FEDERAL PRISON INDUSTRIES

ROBIN L. BEUSSE, CHIEF, BUDGET DEVELOPMENT, BUREAU OF PRISONS HARRY H. FLICKINGER, ASSISTANT ATTORNEY GENERAL FOR ADMINISTRATION

MICHAEL J. ROPER, DEPUTY ASSISTANT ATTORNEY GENERAL, CONTROLLER

ADRIAN A. CURTIS, DIRECTOR, BUDGET STAFF

FEDERAL PRISON SYSTEM BUDGET REQUEST

Mr. Early [presiding]. The Committee will come to order.

Continuing with our review of the Department of Justice, we will now hear testimony from the Federal Prison System. For fiscal year 1993, the Prison System requests \$1,895,751,000 for Salaries and Expenses; \$339,225,000 for Buildings and Facilities, and \$11,055,000 for the National Institute of Corrections.

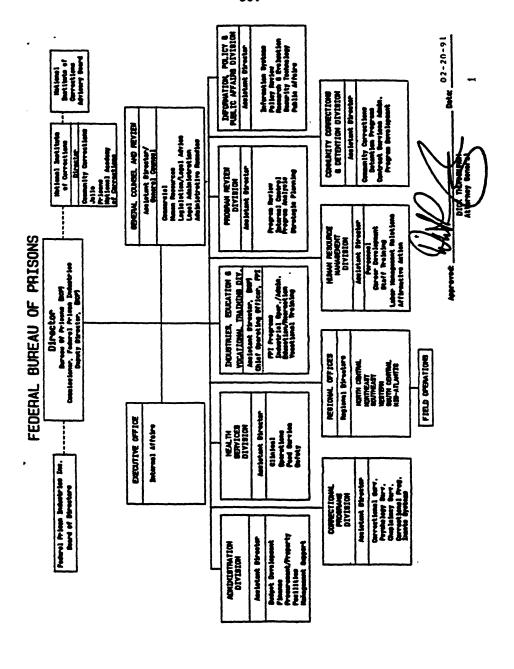
We will insert in the record at this point the Prison System's fiscal year 1993 budget justifications.

[The justifications follow:]

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Organization Chart
Summary Statement
Justification of Proposed Charges in Appropriation Language
Crossells of 1992 Charges
Summary of Resources by Program
Summary of Resources by Program and Performance
Institution Security
Institution Administration
State Program
Institution Administration
State Program
Institution Administration
State Confinement
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Sta Estimates for Fiscal Year 1993 Selecies and expenses federal Prison System Table of Contents

Department of Justice



Enderal Prison System Salaries and expenses

25 . .

Summery Statement

Fiscel Year 1993

The Federal Prison System is requesting a total of 81,895,731,000, 25,000 permanent positions, and 23,330 workyears for Pealaries and expenses 1995. This request represents an incresse of 8296,831,000, 1,539 positions and 1,627 workyears over the 1992 appropriation.

This appropriation will provide for the custody and care of an average of 74,460 offenders and for the maintenance and operation of 73 paral institutions, a separal offenders aff training enters, a central offenders confinement of 7,000 federal offenders with approximately 958 state and local correctional institutions, 45 juvenile facilities and 355 community residential decilities in 1992. On page 5 is a peographical display of the federal Prison Bystem.

for 1993, program increase totalling 1,686 positions, 824 workyears and 8179,041,000 are requested to provide for a projected increase in the immate population; to activate new facilities; to restore program reductions resulting from a permanent 1991 reprograming action; to provide for escalating contract medical costs, AIDS treatment; and to expand Contract Confinement. Following is a brief summary of each initiative:

Papulation Incress

The Administration's law enforcement initiatives, especially those directed at major drug trafficting and organized erims, here resulted in a 172 percent incress in the Federal prion population - from 23,783 in 1981 to approximately 64,800 immits today. Recent experience inflicates indicates that the rate of greath continues to progress at a regid pace, increasing by about 5,300 or 8 percent since Jenuary, 1991. Based on abort-torm analysis of this greath level, Federal Prison System projects that the average daily institution based population will increase by 2,870 immits during 1993, from 71,590 to 75,460.

for 1993, a total of 913,432,000 is requested for submissions and related support costs of the projected population formase. These additional resources will embie the Pedral Prion bytem to continue to provide for food, medical care, ciothing, finate transportation, security, unit management, education, recreation, psychology, records, and maintenance costs associated with the projected population increases.

Activation of line facilities

Over the past couple of years, the Bureau has been engaged in the largest capacity axpansion effort in its history, with treamstous resources dedicated to the construction of new prize appearing the significant number of past year construction projects coming facilities. In 1993 and 1994, the Bureau's capital Investments will begin because the largest activation forcesse in the Bureau's history. For 1993, the Federal Prison System is requesting 1,643 positions, 822 workyears and \$100,549,000 for the activation of the new fedilities which will require activation and/or operation resources in 1993. These fedilities will add 4,640 critically needed beds, increasing total rated expectly to \$5,946 by the end of 1993.

The current population of approximately 64,800 inmates is housed in prison facilities that should confine about 43,800 inmates, resulting in a current preserved in 1973, the Burseu will reduce evercoading to a level of 44 percent of capacity by 1993. Information on the proposed activations follows:

~

KILLIA	Activation Beds Date	Activation Date Pos.	#	Amount (000'e)
anchester, KT FCI Constituting the second sec	1,170 10/92 500 12/92 1,254 1/93 1,68 4/93	2222	# X X X X X	221,962 14,601 17,515 17,515
Total, Activations	3,		8	1,663 822 100,940

The activation dates and accompanying resource requirements (lated above are the best estimates available at this time. It is important to remander, however, that they are estimates and may be subject to change over the course of the project, if impacted by uncontrollable events. It is also important to note that staff must be hired 3 months prior to ectivation and that the lead time for resources required for equipment is 6 to 9 months.

Medical Services

In 1993 the Bureau of Prisons is requesting 88,725,000 to coper Outside Medical costs and AIDS treetment.

Outside Mudical Costs. The Foderal Prison System is currently utilizing all of its existing health care copecity. While medical bods will be added through the recently estivated Public Mania and a new andical center at further, forth Carolina (not schedulad to extivate until 1953), the Bureau of Prisons will still have innequantly make and that a new andical affection is asseparested by the rising number of older innates and those with drug related illnesses. Consequently, medical samples, and exhibitative services must often be provided competent, the community. It should be noted that failure to provide competent, timely medical care will lead to costly immedility.

In 1993 the Bursau of Prisons is requesting a program increase of 54,585,000 for outside andical costs. This increase is based on the Bursau's bistorical need for the last 2 years of actual experience.

Albs Trestment. In 1993, 84,142,000 is required to cover the high cost of Albs trestment for those immates who must receive Stage IV AlV and MIV Asymptomatic treatment as recommended by the Center for Disesse Control.

Contract Confinemnt

In 1993, the Bursau of Prisons is requesting a total of 3 positions, 2 workyears, and \$41,102,000 for the confinament of Federal prisoners in contract State, local, and private facilities.

of this amount, \$22,016,000 is requested to fund a 1,000 bed joint \$00/immigration and Maturalization Service contract facility in the Bouthwest. These back will be used for criminal allems serving Federal sentences, and will serve to centralize criminal allems in order to expedite their deportation after completion of their sentences.

ş An additional \$16,441,000 is requested to contract with State and local governments for 1,000 additional bade in 1993. These bads will be used juveniles, adult offenders and those serving short-term sentences. Also 54,316,000 is requested to increase the contract Community Corrections Centers population by 413 in 1993. Obtaining these additional contract bade is a cost-effective means of helping to reduce institution-based overstoading.

finally, the Gureau is requesting 3 positions, 2 workyears and \$129,000 to establish three community treatment manager positions to eversee the Brug. Nowse Treatment Program.

Unlumbed Workvears Resultins from 1991 Paramonnt Rescensables
An additional \$16,690,000 is requested to restore program reductions resulting from a personnent reprogramming in 1991. This amount reflects
previously unfunded workyear reductions throughout the Bureau of Prisons. The total restoration increase of \$5,187,000 in Institution Security is
offset by \$5,469,000 which reflects the intention to reduce Bureau overtime by approximately 10 percent.



federal Prison System

Salaries and experses

Justification of Proposed Chanses in Appropriation Language

The 1993 budget estimates include proposed charges in appropriation language listed and explained below. Hew language is underscored and deleted matter is enclosed in brackets.

Seleries and expenses

replication of the provision of technical estitutes and solving on corrections related statements [13,19,20]. On correction related statements (13,19,9,20),000], Frowfold That there may be transferred to the Health Resources and solving services Administration and the manufactures by the provided further that the provided further that understand without resources to the following services and the following the services and the following the services and the following the services of the Administration of the Attendant Services and the following the services of the Administration of the Attendant Services and the following the services of the Attendant Services and the following the services are not to according to the current files (1991) and the following the services and the following the services are serviced to the following the services to the services to the services to the services to the services are serviced to the following the services to the services to the services to the services to the services are serviced to the following the services are serviced to the following the services to the se	for expenses necessary for the administration, operation, and maintenance of federal penal and correctional institutions, including purchase (not to exceed 1374 of which 122),are for	45. dolde 10 155	
1984	replicement only) and after a lea entocement and passedget motor whiches, and for the provision of technical estitations and dolice on corrections related issues to foreign governments, [51,596,920,000],	81.875.771.000	
₹51	Provided, That there may be transferred to the Health Resources and Services Administration such amounts as may be necessary. In the discretion of the Attended Services General Conferct expenditures by that Administration. For many services to the conferce conference of the Conferce of	Provided further, that the Director of	
\$8 1	Provided further, That uniforms may be purchased without regard to the general purchase price limitation for the current fiscal year Provided further, That not to asseed \$6,000 for reception and representation	the Inderal Priem System (198), where necessary, may enter into contracts with a fiscal esent/fiscal intermediary	
	expenses Provided further, that not to exceed 940,000,000 for the settington of new facilities shall remain evaluable until September 30, (1993)	cialm processor to determine the smarts persons who en babait of the fPS, furnish health	`
		pervices to Individuals comitted to the custody of the 172,	

U.S.C. 3050, 3050, 3651, 4001, 4002, 4007, 4009, 4011, 4041, 4042, 4081

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Explanation of Changes

- The Federal Prison System is requesting charges in the ceilings for new and replecement automobile purchases. In support of the 1993 budget request, the Federal Prison System would require a total authority for purchase of not to exceed 331 motor whicles of which 344 are for replacement only.
- The Paderal Prison System is requesting authority to contract with a fiscal agent/intermediary claims processor for contract health services to allow for an efficient and centralized payment system. ≈
- 3. The requested carryover of funds for activation is increased to reflect the current request.

9

	- e	1992 President's Budget Request	Jent's Puest	Approp.	Congressional Appropriation Actions on 1992 Request	i fore on	Adjustments in Perm. Pos. & Workysen	P 2 2	æ	Reprogrammings	8 G	Ē	1982 Appropriation Anticipeted	F
Activitiogram	\$	¥	Amount	8	¥	Amount	\$	¥	ā	¥	Amount	8	XX	Amount
Inmele care, custody and programs: Inmele Care	3.946		\$403,440	8	Ē	(\$33,971)	£	ş	8	3	500,14	3,467	3,10	£264.73
Institution Security	9,563	3.018	386,026	Ę	0 5	(14,886)	50	5 6	E	E S	1,500	9,260	2,833	151.161
Inmate Programe	28	ŀ	100,101	8	8	4.345	=	=	8	8	4,559	1,512	1.276	100,28
SUCCE	18,152	16,767	1,000,620	25	255	(505,304)	3	3	5	7/5	(10,729)		2/0'91	
Institution administration and maintenance:	2630	2.813	225.840	\$	8	200 410	8	8	Ę	9	1.560	2.499	2.463	210.255
Staff Training	22	95	29.999	Ð	5	0.17	3	€	Ξ	3	9,363	3	318	36,206
Institution Maintenance	1,878	1,736	231,051	2	8	(50,456)	ē	2	8	8	(15,746)	1,80	99,	164,847
Subtotal	4,662	4,707	486,890	33	<u>§</u>	(82.658)	\$	Ī	20	(112)	(7,825)	4,665	4,441	411,307
Contract Confinement	8	210	112,519	i	i	(5,532)	8	Ø	8	ē	(185)	ā	ŝ	106,702
Program direction:		3	\$!			6	8	ě	ş	376	\$	5	200
Administrative Services	- T	3 =	52.128	ε	ε	200	E E	E E	<u> </u>	3 3	8	1 5	3 5	62,463
Subtotal	3	910	62,606	ε	ε	(421)	(15)	(15)	395	ž	18,635	ī	2 .	101.020
70(sl	24,202	22,800	22,600 1,737,635	(46)	(423)	(136,915)	e74) p74)	274)		:	;	23,461	21,903	1,566,820
Commentered American Advisor Commen national the menses for release actions to \$25,000 based on two factors: a releast activation activated by the Department which	bearbar	the matter	ed for orders	chostone	hv 876.3	92,000 bese	on two	inclosi.	a revised	activation	n schedde n	roaded by	he Decem	ent which

Congressional Appropriations. Congress reduced the request for prison activations by \$78,392,000 based on two factors: a revised activation cohecuted by the Department will reduced requirements by \$28,528,000 and the handing of \$47,296,000 of the activations requirements from the Asset of Facts, in addition, Congress expected for \$45,296,000, Medical Care (\$4,596,000, Fall National RA17,200, Pay Redom the \$4,227,000, GAR Act \$3,986,000). Additional RA17,200,000, Fall RA17,200,000 of the straight of Activation RA17,200,000 is \$4,000,000 to \$5,000,000. Finally, Congress especified that \$37,000,000 in the inetitudion Maintenance budget will be provided from the Buildings and Facilities and facilities and Expenses appropriation.

Regongementage: The reprogramming of positions and budget authority refacts the permanent effect of the August 5, 1991 reprogramming vesores and programming was necessary to cover the costs of the 1991 pay increase, employee development and program disciplanced.

*Excludes 127 reimbursable workyeers.

Approp. Relmb.

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Approp. Retmb.

EOY Employment:

121

Adjustments to bees: (Dotters in thousands) Adjustments to bees: Adjustments to bees: Adjustment to permanent positions and workpears. Mandatory increases (automation orapidors) Decreases (automation orapidor) 1982 Appropriation Form Anticipated Perm. W. Amount Prem. W. Amount	and work	ortysers ortysers Articipateion Articipateion W. Artici	de de la company	Selectes and expenses (Dotters in thousands) (Dotters in thousands)	Stainfea and expenses fromery of Regulerners (Dotters in Incusands) (Dotters in 1993 Base Pers. Wy Annus		. 4	1993 Estinate			m. Work- 2. Years An 726 22,177 81.5 (274) (274) 1.5 (47) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (147) (1	Wort- 122,177 \$1,598,820 21,805 1,598,820 (147) 1.982 22,706 1,18,710 WW. Amount
Estimates by Budget Actifity: 1. Immae care, custody, and programs. 2. Instruction administration and maintenance. 2. Softination conference	5 4 - 5 8 2 2 5 8 2 2 5	F 5 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	411,307 106,802 101,020 101,020 1,566,920	17,286 11,286 11,194 11,194		16,664 \$1,064,956 4,650 437,642 1,194 105,015 22,706 1,716,716	25.02. 20.02. 20.02. 20.03.	25 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	4,870 482,188 200 150,178 200 150,179 21,194 105,015 21,530 1,595,751	E 3. 8	2 2 2 2	\$80,133 44,526 41,362

Educal Frient Statem Selectes and superies Semment of Resources by Program

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Comments by Program.	á	Ħ		Ź	₹	Amount	Ź	¥	Amount	Ź	Ħ	Amount	Ź	Ħ	Amount		Ħ	
frenche care, custody and																		
Innate eart	3.20	27.72	1/50653	2,200	2,050	1285.500	3.667	3.101	277	3 4 4 4	2 200	230 122	-		6193 619	716		*
brethuton security		7,718	284.244	3	7.80	280,623	2	3	371.464	9.21	900	410.414	3		444.612	2		
Unit menopement	3	1	120.444	27.5	3	34.01	3.18	3	151.161	3.1	900	104.407	378		70.00	2		1
Irmate programs	1428	3	2,00	8	1,178	7.1%	1,512	1278	82,887	1,802	34	100,933	3	*	111,973	2	•	200
Published	16,373	1771	786,101	13,854	12,806	780,206	17,404	16,070	1979,781	17,286	10,064	1,064,956	18,522	-	1.164,000	1237	1	68,183
Institution administration and																		
Mairtenance:					:		1	;					į	į			;	
Died bestehn					į			3	210,235			27.72	2,73	7	743, 180	E:	₹'	i i
Mahamana	2	1		3	3		3	3			Ş					= 5	` ;	
Buttettel	1210	15	3	286.5	3,426	34.45	3	1	107	100	3	27.242	5,673	25	10.01	3	2	1
Contract confinement	2	Ī	106,253	Ž	Ī	102,201	Ī	Ī	108,802	Ī	Ī	100,001	Ē	2	180,478	~	~	\$
Program direction:		•																
- William	3	5		27	3	22.22	3	53	38,537	2	3	40,401	2	\$	106,04	;	:	;
Cutotel.	200	12		516	1/01				20 00			100	2		3			
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27.10					187	000	2	36.2	200	27.5	27.78	1,716,710	22,000	23,630	- 100 V	į	ž	19,61
Reimburable workyeast. Total workyear celling.	=	10,342		1-	127		,	127		,	127		•	127		•	ď	
Other Workyears:																	į	
Overtine	i	23		ı	23		•	23		•	25			2 3		'	= 3	
Total compensable workyears	×	20,144		-	10,526			22,860			23,663			1962			278	

Estant Frison System Balaries and exerces Ambilitation of Promine and Pariermens Activity Reports Rummary (Cotings in thousands)

Activity: Irante Care, Castody	192	Acordor	1992 Americaristian 1993 Mess Perm. Perm. Perm.	, i	993 Bee		1	993 Eat	lante.	Page	20	7	
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	3,467	3,18	8364,479	3,46	3,282	221,023	3,660	200	912,519	ž	2	160,397	
	2.5	, ×,		3,7	8	2	3,319	18	2.00	1 E	32	2	
Irmste Programe	77	1.276	22.491	3	7	180.933	9	Ä	11.97	Ą	F	98	
Total	17,404	6,07	£, 87.	£.'2	5. 1. 1.	986,1996	18,532	17,266	158,06	1,237	ğ	22,23	
This budget ectivity includes the cost of food; medical care; clothing; timens; security; welfare services; release clothing, transportation and exaculties; busing well furnishings scades[c secisi and occuration] education courses; leisure time processes; and religious and companions services.	200; mad	cal car	e; clothin	keation	y secur	Ity; welf	in servi		d religious	hine, tra	araport holony	stion and	

grafulfies, Nobaling unit targinalings; seconding seculations, nacestion searchs, server simp programs, and existations an papersury; and Also Included one the salaries and other expenses of Public Health Service comissioned officers stationed in Federal Prison System facilities.

		Accept	ation		E		=	200	1	lucia.		Lines	
	8	Pos. VI besut	Amount	ē	Ħ	Pot. M. Amount	ā	털	Pos. VI Amount	100			
Irmate Care	3,467 3,181 8364,479	3,101.8	24,478	3,446	3,22,1	3,446 3,222 8383,122 3,660 3,390 8423,519	3,660	390	423,519	31	Š	\$40,397	

LEMILIANE SOALS TO provide offenders incarcerated in the Federal Prison System with a nutritional disty comprehensive, accessible high quality health care services; clean clothing, footuser, linens, tolistries and stationery; and to properly manage the immate Trust Fund.

Maler Objectives:

Provide three nutritional meets daily including provisions for medical and religious diets.

Continue cost-effective ferm operations to supplement food purchased from local sources.

Professionally enalyze food service programs for nutritional adequacy.

Continus to provide currant level health care services in all institutions, which include promotion of good health practices, prevention of diseases and disability, inpatient and outpatient treatment, medical rehabilitation services, health education, and to promote dental hygiene and prevention of dental disease.

Neet and/or maintain madical accreditation requirements in all institutions.

Acquire and provide an adequate aupply of clothing, footueer, liners, tolletries and stationery items for distribution to the immate population.

Neintain laundry and clothing feaus/return operations and the Insete Trust Fund.

best Program basciption. The Federal Prison System (FPS) continues to provide three nutritional made delity. These meals are certified for nutritional adequacy by registered deliteitans and are we sell within the Recommended Distary Alloances of the beganisms of Apriculture's Besteast Boardi. He has presented no accomplished primarily by finate sorbers (about 10 present of the population) under the appreciation of staff. The Inited States Peritentiary at Loppe, California and the Eddral Correctional Institution at 81 kmrs, Ottahoma utilize evaliable land resources in the Inited preduction of best and milk for a consumed at the producing institutions and are also shipped to nearby institutions to offset their med to purchase some parallel.

Medical services are provided by a veriety of professional and pace-professional health care personnal including physicians, dentists, nurses, pharmacists and physician seatistents. Within 18 days of deliable, all denty sentenced imates resiste a complete physicial, and denty, and denty assumention. Sitck call, which includes examination of patient completes, ordering and assessment of diagnostic tests and sedical treatment before a contact of the profession of the condition from the condition of the condition of the formation of an analysis of the finate has a health condition which is beyond the professional capability of the institution's medical staff, the inmate is referred to a contract physician of hospital in the community or one of the Rureau's medical referral centers.

The Medical Center for Federal Prisoners (MCTP) at Springfield, Missouri is the major medical center for the Federal Prisons bystem. There are distinged resident center (FMC), Redested Center (FMC), Robester, Missous accepts respect to the resident and female specialty medical, aurgical and psychiatric cases made nationaled. The Federal Centerional Institution (FCL), Mariner, Mc provides for male psychiatric cases. FCL, Lesington, Kentucky hardles female medical, aurgical, and psychiatric cases nationaled. Also, selected chemical (disabled, hardlespect), hardlespect, and psychiatric cases nationaled. Also, selected chemical demands, perfairly cases are referred to taxington on a national deals. FCL, Terainal Island, California accepts referrals of for male and same and to need of long term care.

The U.S. Public Realth Service continue to provide personnel in support of the Federal Prison System medical program. Hedical, surgical, and rebbilitative services not evaluable in PFS medical facilities, are provided to immite the through contract arrangements with commanity heapitals and/or povernmental health facilities. Increased namers of Federal Immites are requiring medical care, primarily so a result of the population application and the increased namers of immites with a bistory of drug abuse. Specifically, the Federal Prison System has experienced increased namers of our successful and to the proper conditions such so AIDS and kidney disease.

The Faders! Prison System maintains an immentory of clothing, footumer, tolistries, liners and writing supplies for issue to all immates during including and liners to be laundered. A laundey operation is maintained to clothing and liners are forced are performed with immate labor under staff appartision.

In addition, FPS maintains an immite frust Fund account for all monies on deposit for each inmute. Monthly immite servings received for went with Paderal Prison industries, performance pay, and enoughly, friends or other courses during visits or vis the mail are deposited directly to each inmute's account. Inmute can withdraw funds when needed to make purchases from the commissery, and anny to family members, pay for legal services or pay for applies to progress such as callege courses or taleure activities.

<u>Econolishments and Mortlood</u>: Actual and estimated accomplishments of the immite Care Program are presented in the following tables:

	990	•	1905	timater 1993
food and farm fearings	1	1	1	l
Neals provided (Dally)	166,221	187,350	214,778	223,340
Average cost per framte per day	¥.55	Z	2.2	K.
Percent of Recommended Dietary Allowance	5	Ē	ğ	8
Multiper of forms operated	~	~	~	~
Value of form products (in thousands)	81,930	86,5	22,450	2,400
Medical Barriceas Total Outpatient Visits (yearly)	4,116,640	4,116,840 4,237,716 4,967,630		3,250,444

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		•		mim	
Average Number of Outpatient Visits (delly)	13,83	16,415	19,100	20,100	
Average Langth of Stay	<u> </u>	3,3	, A	8 3	
Nospital Days per Imate per Veer	- 60 X	2.00	7.99 97.99	~: S	
Other Immite Services: Supply of clothing/footneer.	32.58	33.36	373.784	786.697	
Supply of Unions	58,58	26.25	26,27	3	
Inmate Trust fund collections (\$ in 000's)	117.661	50,59	12, XI	200,300	
Immate Trust Fund discursaments (\$ in 000's)	29,765 20,765	201,700	115,047	950'8218	

The PPS has 24-hour or 16-hour madical coverage, as appropriate, at all of its institutions. The MCFP, Springfield, Missourly the FMC, Rochester, Minnesots; and Terminal Island, California have maintained accreditation by the Joint Commission on Accreditation of Meathcare Organizations.

The Presidential Commission on the HIV spidenic actnowledged the Bursau's HIV program as a model in corrections through centimusd mankes an education, folice-up and monitoring of the prevalence of HIV infection within the irmate population. A sample of new commission as relatively stable .75 of incoming impasses as HIV positive and fee seroconversions beyond six months. Mosever, with the population ground Adming 1990, the FPS has provided care and trestment to an increasing number of AIDS patients. This trend is expected to accelerate as a result of changes in sentencing guidelines and mandatory sentencing.

During 1991, the FPB continued a Matienta Weliness Program for ataff. The program provides information, aducation, and memiatence. Proper nutrition, weight management and amounting cessation are a few of the areas exphasized by the Weliness Program.

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Incremes/Descreee.	ton. M. denount	214 108 840,397	ğ.	Ï	Activated Ecod and Farm Service, Medical Services Other Immite Services Pais. For M Account For M Account
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1997 Entimite	Post. VI Amount	3,660 3,390 8423,519	2,8 2,5	Ē	3
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1993 Base	Pot. VI Amount	282,	4 2	<u>\$</u>	8 5
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			5,73 9,73	8	
			<u> </u>	33,0	
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			\$ B \$ \$	Ę	
			28	8	
	-		8 8	8	
		Immate Cere 3,446 3,282 \$363,122	The request includes \$1,339,000 to provide for a projected increase in the everage dully oppulation of 2,870 from 71,590 in 1992 to 74,460 in 1993. Within this amount \$3,151,000 is for food and form services, \$3,437,000 is for medical services and supplies and \$751,000 is for clothing, footness, bodding, telletries, etc.	In addition, 214 positions and 100 workyears and 120,815,000 are included to provide resources to activate new facilities in 1993 as follows:	
	_	į	38,	8	
	Program Character	•	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	, 2¥	_
	9	Š	1	di tia	fecilities
	ğ	Ĭ	225	2	7
	-	_		-	46.4

Pacilities:	Estimeted Activation Pate	200 100 100 100 100 100 100 100 100 100	22	Food and Farm Service. Posts VI Amount		Hedical Services S. Vi Amou	Amount	48.5	ther irmete Se	₹~
Nanchester, KT FEI (1,170 beds). Brooklyn, WT MC (500 beds). Florence, CD Camplex (sinfama, medium) (1,256 beds). Allamood, AN inselum) (766 beds). Minal, FL MC (946 beds). Total, Activations (4,640 beds).	10/92 12/92 1/93 4/93	222298	5~5~43	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2	ុ ຮ⊭ಬಇಔ	ವನ್ ಚಿಕ್ಕ ನಡಿ	27.8.8 SEC.	~-4×MÑ	n- je	-

The activation dates listed on the provious page are the best estimates available at this time. It is important to repositive, because, that they are estimates and may be abject to change over the cause of the project if they become counts. It is also important to note that staif must be hired three months prior to activation and that the load time for tracurces required for equipment is all to nine mentas.

The federal Prices System is currently utilizing all of its salating health care capacity, primarily concentrated at its madical facilities in Springfield, Allacouri, Rochester, Minnesots, Burne Careling, Fort Worth, Taxes; Lesington, Kentucky; and Terminal Island, Californie. While additional medical bods will be added through the recently extluded Public Health Service facility at Carville, Labisians; the long-term care unit at Fort Worth, Taxes; and a new medical center at Butner, North Caroline (not schoolung to extivate until 1995), the Bureau of Prisons will still have inadequate medical care capacity.

Because the federal imate population is aging and prisoners with serious substance abuse histories now make up onstail of the total population, immae madical care will continue to be a growing concern. Experience indicates that an individual's medical needs often arise unexpectedly, and predicting the amount of medical care an immate will require can be difficulty consequently, expenditures can be impacted by just a few unexpected serious cases.

Medical, aurgical and rehabilitative services not available in Bureau amdical facilities must be provided through contract arrangements in the community. The Bureau is making every effort to hold down the cost of its medical gare expenses.

While recent budgets have included additional resources for madical care associated with projected increases in the Federal Inmate papulation, the Federal Price Proposition in this area. In 1970 and 1991, 54.4 and 54.6 million respectively were representation for increased cutside madical care costs. This action was necessary since 1990 included only 2.1 percent for inflation and 1991 inflation realized full absorption.

In 1993 the Barsau of Prisons is requesting a program increase of 54,545,000 for outside medical costs. This increase is based on the Bureau's Materical need for the last 2 years of actual experience.

The cost of AIDS treatment has now been resultanted. In 1993, 54, 142,000 is required to cover the high costs of AIDS treatment for those inmates who must receive Stage IV AIV and AIV Asymptomatic treatment as recommended by the Center for Disease Control.

This smount reflects The Bursau is requesting 83,318,000 to restore program reductions resulting from a permanent reprogramming reduction in 1991. previously unfunded workymer reductions throughout the Bursau of Prisons.

•	188		ciation.	3	183	=	E S	Estimeta	j	Inches	HER	
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Institution Security	9,269 8,	§	1371,464	9,211 9	3	416,414	9,269 8,680 8371,464 9,211 9,048 8416,414 9,913 9,384 8444,512 702 336 828,098	K KK	215	ş	3	28,098

maximum protection for the commity, staff, and Lang Range Seals Provide Institution security, inmate control, and inmate supervision to essure consistent with program requirements in all FPS facilities.

Maler Objectives:

Ş Reduce or minimize the elecations and apportunities which can lead to prohibited acts such as escapes, homicides, assaults, suicides, and trensections.

Maintain an effective transportation system for prisoners in conjunction with the U.S. Mershels Service.

2

<u>Best Program Proprietion</u> All Institutions are assigned a security classification based in part on the physical dealgn of each (settling). The Burnean contextity forwards the silf level servising classification systems to four security level. The four man security levels are similars, less additionally, there is an examinate few specialized populations are pre-triel, and cal. Offenders are easigned a custody status and the tries of the degree of approximate model and ensure that offenders are placed in the least restrictive and lesst approximate security and custody status expressions excited and custody status and placed in the institution. The result is a grouping of offenders are an institution. The result is a grouping of offenders are allowed to an institution, the result is a grouping of offenders are allowed to an institution. The result is a grouping of offenders are actually reduces the mixing of producery and non-producery effenders.

within each institution, corrections officers are assigned to security posts which are primarity. Perimster security consists of settled or fenced perimsters. The two basic categories of security are perimster security and internal security. Perimster security consists of welled or fenced perimster, supplemented by the consists of security and highly technical equipment outs as a security and infally technical equipment outs as a security and security conserved outside the security assumed, application of security and technical equipment outside the security assumed, processes and activities can be called internal security, conserving when an immit is consisted and terminating upon harhor receipment of immites is provided in living units, visiting areas, dining halls, recreation areas, and any other area where immites may be located or have access to.

Vork supervisors and program Regularly schedaled counts are conducted several times a day in all institutions in order to monitor immates wheresbouts, percornsi are held strictly accountable for all immates under their augenvision.

Violations of institution regulations are dealt with through the immate Disciplinary Process. Correctional staff investigate the incident, propers a report and such it to the Unit Disciplina Commistee, which unauty consists of a unit manager, case manager and a correctional counsider. Depending on the seriousness of the charge, the Unit Commistee may been and decide the case or refer it to the Disciplina Hearing Officer for hearing and decision. An administrative remady process provides for appeals to decisions of the Commistee.

The Administrative Detention program provides for the apparation of offenders from the pennal population who require special protection and for these who pass a serious accepte risk or threat to the acceptive and overly apparation of offenders who have commisted serious provibled sets within the institutional setting. Innates are held in segmention only after a dam process hearing where the Immite is given the apportunity to return the charges.

ŧ In coordination with the United States Marabale Service, the Federal Prison System maintains a prisoner transportation system including transportation of Witness Security imates.

Assemblishments and berillood: Actual and estimated accomplishments of the institution Security program are presented in the fellouing

	9861	1881	1992	
Successful confinement rate. Incapalitation rate. Security tieff coverage rate.	98.5x 90.5x	8.8 2.5 2.5	9.53 9.53 8.53	88.5 2.5 2.5 2.5
Norming watch (midnight to BiOD AN) Day watch (BiOD AN to biOD PN) Evening watch (4:00 PN to midnight)	2 2 2 2 2 2 3 2 3 3 3 3 3 3 3 3 3 3 3 3	4 <u>25</u>	125 125	<u> </u>

The auccessful confinement rate is the percent of those inmates who will not be involved in assaults, hamicides and suicides. The incapacitation rate operant of inmates confined who will not except. As illustrated in the table on the provious page, FPS continues to siniaize the situations and opportunis which lead to prohibited acts. In 1990, only one percent of the FPS everage delly population was involved in assaults, hamicides, suicides and excepts.

É The PFS establishes fratlucton staffing guidelines through copoing full-field reviews which consider the fratlucton's security level, posts each as franch antrace, control rook, bealing units, sepregation/destraintion, villing room, instance security activities areas, etc., and raisd capacity constroading level. The security staff corresponds is the personnel final training notes that can be covered with evaluable staff (workyears). Covering all posts improves security and is a factor in reducing the incidents of negative insate behavior. It should be exphasized that the institution Security Program is on a twanty-four hours per day/seven days per week basis. Staff, so measured in workywars, mail the districtional between the workywars, mail to district between the workywars, and the distriction between the days as the mail of the mass ratio of 118 in 199 build be totally alisteding. As indicated in the above table, as 199 feelity on the everage could expect a socurity is saff to immate ratio of 116 on the aoring watch, 112 on the day watch and 1129 on the evening watch. In reality, even these ratios are misleading because the staff on days are assigned to different posts, e.g., control roam, housing units, perlanter security, etc. An officer assigned a housing units per lanter escurity.

The U.S. Penitentiary at Marien, Illinois continues to house the 330 ment demosrous offenders in the Fadersi Prison System. Approximately 25 percent of the Marien oppositely is now housed in units whose operation approximates those of other Federal penitentiaries. Assemble rates have demantically decreased at Marien. In addition, we believe that Marien serves as a disincentive to assemble behavior by immates in other institutions.

The Federal Prison System continues to incercente approximately 1,403 Meriel Duben detainses for the imagestion and Maturalization Service. Those Meriel Cobers were responsible for the 1987 riots at the U.S. Parliantiesty Atlants, borgels, and the Federal Detailor Detailor. Causines. The Meriel Cobers were responsible for the 1987 riots at the U.S. Parliantiesty Atlants, before 10 elegant Detailor Causines, Detailor Atlants, which responsible for a 10-day disturbance in August 1991 at FCI Talladops, Lalaboms. The disturbance was acted when the 181's knotege Recore Test, apported by 181's 8487 and 200's 5081 tesms, essaulted the unit being held and rescond the hostages. The detail or of Meriel Coben detaines continues to present a long-term problem to both the Federal Prison System and the Imalgration and Maturalization Service.

buring 1991, the prisoner transportation system handled 130,306 moves, an increase of 3,333 over 1990. In addition, approximately 270 Witness Security cases were relocated without incident.

	Perm.	203 BH	1	2	73 Est	Porm.	PER	4	Incress/Decress	
Program Charages:	Poe. VT Amount	Ħ	Amend	ā	Ħ		2	뉰	Amend	
Institution Security	9,211 9,048 \$416,414	86	416,414	9,913	9,364	9,913 9,364 8444,512	702 336 \$28,098	ž	850'828	
The request includes \$666,000 to provide for security needs searclated with a projected Federal Immate population increase of 2,870 from 71,590 in 1992 to 74,460 in 1993.	leted with	oud .	ected Federal	T T	pulet	on increese of	2,870 fr	K R	190 In 1992	

in addition, the request includes 702 positions, 336 workyears and 825,733,000 to provide resources to activate new facilities in 1993 as follows:

Activated Institution security — Part Part Part Macan	10,755 bods) 10,75 106 79 85,448 1773 116 85 5,699 1773 119 118 7,659 178 134 45 4,100 979 126 14 3,002	
facilities	Nenchester, KT FEI (1,170 beds) Brooklyn, RT NDC (500 beds) Floverec, Coopelar (einfinish, wedlus) (1,256 beds) Altersood, PA (medius) (786 beds) Missi, FL NDC (946 beds)	Annual Annibustant by All Annibus Control

The activation dates listed above are the best estimates available at this time. It is important to remamber, however, that they are estimates and may be subject to charge over the course of the project if impacted by uncontrollable events. It is also important to note that staff must be hired three months prior to activation and that the lead time for resources required for equipment is also inne months.

The Bureau is requesting 85,187,000 to restore program reductions resulting from a parament reprogramming in 1991 which reflects previously unfunded workpure reductions. The increase is offset by 85,468,000 units reflects the intention to reduce Bureau overtime by approximately 10 percent, for a net increase of 81,719,000.

20073	Poe. M. Ampant	\$13,598
2	벍	2
E S	ā	14 231 230
늴	Amount	\$164,487 3,319 3,093 \$178,065
1993 Estimite	벟	S, 093
188	Pee. Vf Amount	3,319
٦	Amount	164,487
1993 Ba	Post VI Amount	3,002
2	20	3,136
letion	Pot. M. Amount	3,156 2,933 \$151,151
1992 Appropriation	벍	2,933
1885	5	3,156
		Anit Managament

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<u>ionalizate fool</u>; To establish a safe, humane environment which ministes to the estent possible, the detriments effects of confinment; and to provide a variety of courseling programs which are most likely to aid immites in a auccessful adjustment to the institution and, upon release, a successful return to the community.

Halor Objectives

Subdivide the immate population into small well-defined and manageable groups whose members develop a common identity from close association with each other and their unit staff.

Increase the frequency of contacts and improve relations between staff and immites.

Ensure that decisions reparding immates are made by staff most closely associated with those immates, incressing the quality and suffiness of idecisions.

Provide apportunities for individual and group connecting in each unit.

Provide drug ebuse programs for inmates who have the need and motivation to participate.

BESTICEMENT PROCESSION The purpose of the Unit Narapament program is to improve immit centrol and establish healthy relationships between staff and immited by dividing the large institution population into amaller, more manageable groups. A team of multi-disciplinary staff who have staff who have an expensionary authority in most institutional aspects of programming and living are paramently assigned and located in the unit to work with the immite. This pieces services closer to the users are present decision-mainty by those who are most broukdeapole of the limates and that program is program in a carried and staff enhances communication and understanding of immite needs to a level not possible in a centralized correctional environment. The program is certied out through the proper classification of immite and development of immite programs on the basis of need and development of immite programs.

has and in the fellowing the second section of sections and section of the Unit Rengement program are presented in the fellowing tables

1991 1991 1991	•	6,354 6,926 7,619 10,128 11,647 13,394
	Average de liy population. Responsible to the second secon	furloughe Preceded.

In 1990 the Bureau established an intersive Cenfinament Center at Lewisburg, Perraptivania. This is a specialized facility with a program that provides a working biseace between a silitary boccase and silitary boccase and silitary boccase. This program involves a working biseace between a silitary boccase and silitary boccase and formation in the animal environment while aminitating the Bureau's back poling efficient to the treatment of immates in animal silitary boccase into controlled any location are placed in this program for alx months. Graduation ceremonies were held in July 1991 for the first toom of immates to accessfully complete the program. The intensive Confinament Center has now graduated 176 immites from the program. In April 1991, it was accepting from too for a first silitary formation in July 1992.

The Famile Offender Bestlen was created in the Correctional Program Division in response to inspessed public inquires and the ground numbers of female offenders. This section is developing guidelines designed to address differences between male and female offenders to ensure parity in treatment between than. Its purpose is to educate both Purseu staff and the public about famile offender issues through messures such as training and lectures.

The faderal Prison System has virtually mat its goal of establishing functional unit management in most of its facilities. Nowever, because of the rapid growth in population, it has become necessary in some instances to return to a centralised management system or to administratively cumbine two units into one larger unit under the supervision of one unit manager.

In response to the rapid growth in the Federal inmate population having drug abuse histories, fPS has developed a comprehensive drug abuse steated assembly consisting of five components: drug abuse education, drug abuse counsaling services, a comprehensive residential program, a pilot research program and transitional services.

The Drug Abuse Education Program, which can also be described as being of "low-intermity", is the miniamm level of drug abuse treatment evalidate to Pederal finates. It involves a non-residential, information-oriented approach with limited treatment opportunities and is considered "mandatory" for all inmates with a substance abuse history.

The Drug Abuse Courseling Services cormists of both group and individual therapy delivered from a centralized psychological services location within the institution. These services offer flatibility and service delivery to those who are unwilling or unable to erroll in a residential freetamet program. These are also supporting services offered to those who have completed the residential program, yet have time remaining to serve, prior to release to the community in a transitional services program. The Burseu has ellocated 56 positions to support aducation and counseling programs throughout the spersy for the fourth quarter of 1991.

The Comprehensive Residential Program, also known as the "moderate-interaity" program, was designed for inmate volunteers with a moderate to severe level of drug abuse, he have completed actual completed and an actual completed for the prosessments by psychologists and Drug Abuse Treatment Specialists over a 9-menth period. To apport the drug treatment initiative, the Bureau has allocated for the fourth quarter of 1991, 44 positions to bring seven comprehensive units on line in 1991.

The Pilot Research Program which is "high-intermainy" is based on state of the art knowledge of effective treatment approaches and is used attermively for research purposes. It is similar to the comprehensive residential program described above, but involves a more interes level of treatment over a longer period of time.

transitions Bervices are playing for the first six to 12 months following release from incarcaration, which is the most critical timeframe in an inmate's adjustment back into society. As a result, all immates composition a composition research program are required to participate in effectate services, this composes of the drue adduce program applicably consists of either six months in a CCC with specialized affectate treatment or interestive currenting at a CCC over a six month period (20 hours per month). After this six month period, the immate still be released into the custody of the U.S. Probation Service for an additional six month period.

by the and of 1991, the BDP had education and courseling programs operating at virtually all of it's Federal (natitutions, and 15 residential trastment units consisting of 1,863 treatment slots.

Conscipulation
For Internation

In 1992, The Bursau expects to expand the residential program by an additional 16 comprehensive units, providing a total of 3,863 treatment slots. Additionally, transitional services will be provided for 750 immates.

	Perm.	22 660		Perm.	1	mie	Pera.	77	ncress/Decresse.
Program Changes:	100	Ħ	Pos. VI Amount	188	벍	Amount	8	Ħ	Pos. VI Amount
Unit Hanegement	3, 136	3,002	164,487	3,319 3,093 \$178,065	2	178,065	3 1	2	183 91 \$13,598

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The request provides an additional 8679,000 for contract services and euphiles associated with the projected population increase of 2,870 from 71,590 in 1992 to 74,460 in 1993.

In addition, this request includes 163 positions, 91 workyeers and 810,116,000 to activate or expand this program at the fellowing fecilities scheduled for completion during 1993:

tolt Repassed Pos. VI Assort	28 21 52,295 26 15 1,595 400 13 1,855 40 13 1,852 27 18 1,306
Act ivation Date	10/92 12/92 1/93 1/93
Escilities	Narchester, KY PEI (1,170 bads). Brooklyn, WY NDC (500 bads). Brooklyn, WY NDC (500 bads). Allerneck, Complex (minima, medius) (1,256 bads). Allerneck, PA (medius) (768 bads). Rimsi, PL NDC (946 bads).

The ectivation dates listed above are the best estimates evallable at this time. It is important to remarber, hourver, that they are astimates and may be addject to charge over the course of the project of important be uncontrollable events. It is also important to note that staff must be hired three months prior to activation and that the leed time for resources required for equipment is also to he months.

10,116

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Total, Activations (4,640 bads).....

The Bureau is requesting \$2,803,000 to restore program reductions resulting from a permanent reprogramming in 1991. This amount reflects previously unfunded workyear reductions throughout the Bureau.

	-	Appropr	let len		98 88		٦	SE	1993 Estimate Incresse/Decresse			-
•	į	봌	Pers. Pers. Pers. Pers. Pers. Pers. Pers. Los. III desunt Pers. III desunt Los. III desunt Los.	įį	봊	Amount	<u> </u>	Ħ	Amend	Pere. Pot. VI Amount	爿	Amend
Inmate Programs	1,512	1,276	\$92,697	1,502	1,332	\$100,933	36.	38	8111,973	ž	\$	\$11,040
ions Berse Bost: Provide seneral and occupational aducation opportunities to all immates desiring or required to participate; provide Federal offenders with a full range of recreation and laisure activities to improve their physical and mental health and promote the development of personal, interpersonal and accisal skills to better emails them to cope with the psychological and physical impact of their incerceration;	occupati eleure ec hem to co	onal edu Elvicies Pe uíth	cation appo to improve the paychol	their phosical	yaicel a	frances de nd mental ? icel impact	seith and of their	rear Freeze	ed to partition the development of the development	cipate; p	aprovide Person	Federal offenders il, interpersonal

Provide all prisoners with resonable and equitable apportunities to pursue individual raligious ballefs and practices within the constraints of confinament and;

Provide immediate and long-term psychological care for Federal immates with mental health problems and assist in the decision making of the courts, prison administrators and perole officials.

Helor Objectives:

Provide aducation programs designed to meet inmate reads for functional literacy, high achool equivalency, English lenguage proficiency, adult continuing education, career assessment and courseling, and personal grouth and to enhance their employability upon release.

Naintain aduation program cartification or accreditation by regional Associations of Colleges and Schools or other appropriate accrediting agencies. Provide a veriety of Indoor and outdoor physical, cultural, and related leisure activities with opportunities to enhance personal wallness and belong social and other groups.

Nake available the appropriate wormlife services of the various religious disciplines represented within the immte population and provide a variety of non-worship religious progress options.

Provide psychological acreening for every inmate admitted to the FPS.

Provide peatoral care for Individual Insutes and staff.

Provide psychological care to immates admitted to impatient mentri health program.

Provide psychotherapy and crisis intervention counseling.

Provide personal apiritual growth seminars and courses.

Provide employee assistance programs.

Provide paychological evaluations requested by the courts, parols officials, and prison administrators.

Provide training to staff for religious and cultural diversity issues.

Continue drug abuse and alcohol abuse special treatment programs.

Provide family services to staff during crisis incidents at institutions.

Provide staff training in mental health areas.

<u>late Program Description</u>: Irmate programa include general and occupational education programs, leisure time ectivities and religious and psychology services.

General education programs are designed to meet apecific inmate needs for functional literacy, high school equivalency, continuing education, enditeracy and personal grouth. There are seven major components of the general education programs Literacy, Adult Continuing Education, English as a Second Language, Postsecondery Education, Quipence and Conneting, Occupational Education and Life Skills.

The Literacy Program is designed for the marry 50 percent of Foders! offenders who lack a high school diploma and consists of basis literacy and high school equivalency courses, and general equivalency causes are designed for instead who have a desire to "break by" in a special area of envisit in a special interest program, a.s., appead reading, regulation courses are designed for instead who have a desire to "break by" in a special area of envisit in interest program, a.s., appead reading, particulates, contemporary issues, history and foreign imagage, in Crimo Act of 1990 requires all monthlith possition feature particulates in a Second Lack and Foders and possition feature processes for install who have successfully completed high school and mont to threshold addention, as, deficity, compared applications, data processing, and densit technology. The Eudiduce and Courseling program assists framtes to focus on realistic planning and post action for suck and interaction attitude parenting.

Occupational education programs serve to enhance the amployability of offenders upon release, particularly those who either lack solid amployment history or a seleable still. The appoint of federal offenders are unkilled at the time of commitment to prison. Federal offenders can choose a vocation, through entrustion, work appriences, and career orientations acquire or improve productive work stills and habits; and gain practical knowledge essential to working and functioning in a complex industrial-technical world of work.

A wide variety of leisure time activities are offered at each federal prison including indoor and outdoor individual athletic and aports activities, are and crama activities, movies and frequently, guest performences. Information and structured classes are provided on nutrition, physical and mental health and overall personal wellness.

Chaplaincy paraonal conduct the raligious services of their particular faith group and arrange for the delivery of raligious services of other faith groups and other related religious services. Approximately 250 contracts are lesued arranily for the delivery of services of the smaller faith groups and other religious services. Chaplains also recently, traff in upervies, and sustain approximately 2,500 voluteers from the community who regularly visit the institution to participate in the religious programming. Over 17,600 religious worship services are conducted each year representing the various religious disciplines tithin the prisoner population. In addition to worship services, chaplaincy personnel offer a vide variety of non-worship religious program aptions.

Psychology staff are an integral part of correctional treatment as they administer programs of group and individual psychotherapy, crisis intervention, personal development classes, and self-divortaning them an initial psychological constitution (constitution) and psychological servening which consists of psychological seating, psychological interviews, social history reviews, and behavioral observation. The purposes of the screening are to identify special treatment and/or referral needs; provide information useful in future crisis-counseling situations; identify strengths as well as potential adjustment problems to imprisonment; and discuss possible program needs with the immess and provide information about these.

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Education	821	Ħ	III THE	
Errollamster Adult basis education 1/ Adult basis education 1/ Adult basis education development Fort securating education Post securating education Cocquesions education Erglish so a second tempuspe	15,204 16,133 17,436 17,627 18,23	*#####################################	8 = 8 = 6 9 6 6 6 6 9 6 6 6 6 6	85.255 8888 8888 8888
Completions Adult best education 1/2. Adult continuing education 2/2. Beneal education development Dest secondary education. Occupational education. Complish as a second language.	: 22 2. 52 9. 4 52 52 52 52 52 52 52 52 52 52 52 52 52 5	¥¥3£33	24524 :88888	%,552 88888
Religious Services: Vorahip 3/	14,800	22,22	5.4 6.4 2.4	2,2 2,2
Paychology Services: Ultrees protection evolution Court contactions Redictor evolutions Redictor evolutions Redictoring therupy seedlers Group therupy seedlers Group therupy seedlers Perticipants in group therupy Crisis Increvention seedlers Redictory evention seedlers Registers expected evolutions Personnel intervenes Registers expected evolutions Registers expected evolutions Registers expected evolutions Registers expected evolutions	25 25 25 25 25 25 25 25 25 25 25 25 25 2	2333544	45.55.55.55.55.55.55.55.55.55.55.55.55.5	48838888888888888888888888888888888888

V Beginning May 1, 1991, the Adult Beale Education program was parged with the EED which became the Durawis Literacy program
V Includes Life Stills and Buildness and Courseling components
V Districtive Worship Services: General Christian (English Spanish); Catholic Mass (English/Spanish); Sheddae, Swart Lodge, and Mearish Belence.
Westly, plus sessoral appoint services

Education services are now accredited by the regional commissions of colleges and schools at the Federal Correctional Institutions (FCI's) Alderson, West Virginia, Darbury, Cornecticut; Milan, Hofspan, Morgantown, California, Sandatown, Miransota; Terminal Island, California; Ottowich, Mer York; Englewood, Colorado; Rey Brook, Mer York; the Federal Prison Camp Decon, California; United States Penitentiaries (USP's) Lewisbury, Pennsylvania; Loupoc, California; Terre Medical Camp and Leevenworth, Kanses, and the Medical Center for Federal Prisonars at Springfield, Missouri.

Apprenticeship programs have been expended to over 300 training units in approximately 80 different trade classifications at 35 institutions. Approximately 300 instancement and in the state of the sta

Ouring 1991, a Chaptain Training Program was established at FCL, Pleasanton which offers clinical pastorial aducation in the correctional satting.

The PPE continues to provide 100 percent of the paychological ecreening for every new achiesion, the paychological evaluations requested by the courts, and the crisis intervention courseling. In 1990, the Guicide Prevention Program evaluated over 1,500 inmates for suicide risk.

During 1990, Bureau Psychologista also offer an attentive Employee Assistance, effects of victimization, critical incident de-briefinge, and Bureau staff. A work Group on Organizational Stress was established to examine the special concerns of bureau employees. In addition, new pilot training programs are being developed to promote agricultures. The number of employee contacts for assistance continues to exceed contacts in similar agencies. The LAP helps to promote a carrings philosophy among Bureau staff.

Program Character	<u> </u>	77. Tes	Perm. Poet. M. Amount	184 F	# H	Perm. Perm. Perm. Perm. Los M. Amenis				
Irmate Programa	1,502	1,332	1100,933	1,640	8	1,502 1,332 8100,933 1,640 1,399 8111,973 138 67 811,040	2	2	040,111	
In 1993, PPB projects an everage daily population of 74,460 an increase of 2,870 over the 1992 setimate of 71,590. Included in the request level is 8633,000 to provide supplies and contract services for the increased population as follows: Education 5469,000; Leiaure Activities 5249,000; Religious Programs 990,000; and Psychology Services 556,000.	sse of 2, opulation	870 Ove 8	the 1992 (stimie stion \$48	. 8 . 9	590. Includ Leieure Acti	od in the	2 2 2	et level is 27 Religious	

in addition, 138 positions, 67 workysers and 86,606,000 are requested to parmit the activation of new facilities scheduled in 1993 as follows:

	Estimated Activation	Educ	E ion		7	leure		Re	Uale			vehol	200
Pacilities:	are a	180	Ħ	1	100	Į	PET.	100	Ħ	Ţ	10	Ħ	į
Manchester, KT FCI (1,170 bads) Broaklyn, HT MC (500 bads) Flownca, CO Complex (enfilmus, sedius) (1,256 bads) Allemood, At Gendlus (768 bads) Hissi, FL MC (946 bads).	10/92 12/92 1/93 4/93 9/93	2 - 527	こうばら-	5852	~~~	480N-	32522	~~~~			2222444	, , ,	EEE5
Total, Activations (4,640 bads)		R	*	3,050	2	. 5	32 16 1,723	=	~	2	2	•	£

The activation dates listed above are the bast estimates evalible at this time. It is important to remainer, however, that they are estimates and may be subject to change over the course of the project of imported by uncontrollable events. It is also important to note that staff must be hired three manths prior to activation and that the lead time for resources required for equipment is aim to nine months.

The Bureau is requesting \$3,531,000 to restore program reductions resulting from a permanent reprogramming in 1991. This amount reflects previoually unfunded workyear reductions throughout the Bureau of Prisons.

	1882	1992 Agoropeistion	1		73 Lee	1993 Base	٩	1975 Entimite	4	Inch	Incress@serse	Eress
Activity: Institution Administration and Haintenance	į	Ħ	Amount	Ė	Ħ	Amount	ĖĄ	뒼	Amend	Ė	Ħ	Amend
Institution Administration Staff Training. Institution Maintenance Total.	\$383	3,532	25, 25, 25, 25, 25, 25, 25, 25, 25, 25,	3.883	2 X 5 8	5.5.5.5 5.5.5.5 5.5.5.5	E E E	ZHEE!	25.25 25.25 25.25 25.25	第二部	≅ , ≇8	\$ \$ BX

This budget activity covers all costs associated with the general administration, operation and maintenance of facilities. Included are functions of the warden's office, legal counsel, personnel, financial management, records office, safety, staff training, machanical services, motor pool operations, power house operations and other administrative functions.

	283	TOCOC	et len		27. Pers			M Cot				Element.	
	8	爿	Amount	á	봊	Amount	Ą	봌	Post III Amount Loss III Amount Loss III Amount	4	벍	Amend	
Institution Administration	5,499	2,463	\$210,255	2,483	2,619	221,783	£,3	2,764	6243,152	8	3	951,369	

LORE RETREE EGG): To continue to provide effective and innovative administration at all institutions and continually seek ways to improve salating administrative practices and procedures.

Neier Objectives:

Provide executive direction and control at each institution.

Henege each institution's financial resources.

Procure contracts, and acquire all goods/services for each institution.

Assemble and maintain an effective workforce and administer personnel policies.

Provide for Equal Employment Opportunity.

Provide for a Drug Free Workplace.

Maintain effective procedures for the processing and disposition of Federal offenders.

Process all official and framate mail.

Maintain inmate records.

Neintein standards for aefe and healthy working/living conditions.

Bee Program bescibilon: The institution Administration Program comsists of an institution's executive staff, financial management office, personnel office, edministrative systems office and safety office.

The Executive Staff at each institution including warders, associate warders, and executive assistants, provide overall direction and implement policies.

The Financial Management office is charged with the management and control of all allotted funds with responsibility for procurement, property management, warehousing, issuing supplies, equipment, contracting for services, disbursement and collection of monies and collection, and input of all data for the automated accounting system and amployee payroll.

The Numen Resource Management Division, in cooperation with the Central Office Numen Resource Office, is responsible for assembling and maintaining an effective verticate. As each, the Division advertises all vecenties, collects all applications, establishes promotion bands, propose a list of sligibles and ensures that all position descriptions are current and accurate. It arress as the management representative to the union, develops amendous plans for institutions and plays a major role in recruiting minorities to meet Equal Employment Opportunity goals.

The inmate Systems Management office is responsible for the processing of detainers and the admission, transfer, sentence computation for and discharge of all federal promers. The admission process entering the discharge of inmates, review of court documents, filegerizing photographing, and disposition of persons property. Following admission, the immete systems office performs entering contracts due to U.S. Parole Commission action, institution bisciplinary Committee actions and good time. This office sits maintain relationships with Federal, state and tood the enforcement agencies, instituting the courts and parole boards regarding the crimical first of incarcerated and released innates. Innate systems staff work with the U.S. Marakeis Service and Federal Prison Bystom and airliff personnel to coordinate prisoner transfers and consolidate all finances.

In addition, the immite systems management office provider reraises learning as ensure to show cause orders; determinations in sentence computation problems; interpretations of court providing supert testimony interpretations of court providing supert testimony regarding sentence computation. The office is also responsible for the processing of all institution mail.

The safety program involves the impaction of institutions for sanitation, rodent infestation, unsafe working conditions and presence of hazardous chamicals. The safety officer is responsible for processing accident reports and compensation forms for employees.

<u>Absometiaments and Workland</u> Actual and estimated accomplishments for the institution Administration program are presented in the following tables

									2
				<u>\$</u>	8	8	<u>8</u>	Ļ	8
Purchase Orders	:		:	226,457	r.	287,248	3	•	10.00
Accounting transactions	:		:	6,690,7	~	992,069	8,042,56	<u>.</u>	9,023,360
Parameter 160	:		:	72.9	2	851,214	3		8.3
Commitments Processed	'		:	33,52	2	Z, X	38.16		25,265
Transfers In Processed	:		:	21.12	r	18,072	8	4	2,24
Other Movement in (Furloughs, Write, etc.)			:	14,00	2	130,816	145.20		61.13
O-acharaea			:	11,305	£	12,337	13.68		2,28
Trensfere Out			:	31,35	9	49.985	55.46		586.10
Other Rovement Out			:	116.17	٩	133,591	14.8.284	_	58.39
Movement in the BOP (includes promotions, laterals, transfers,				•		•	•		•
combinations, new hires and experations).			:	8.9		8,600	9.500	_	10,300
Safety Inspections			::	8	9	4.160	25.13	_	2.
Accident/injury Investigations			: :	200	-	006	300	_	82.
fire investigations			: :	SEE		350	¥		22
		1993 Base		199	3 Cath	1993 Estimate	Inera	M86/09	Increase/Decreese
Program Changes:	18	Ħ	Amount	Perm.	봊	Amount	Pere.	Ħ	Amount
Institution Administration	27.483	2.610	CS1 1703 274 C 277 C 187 1503 013.5 187.5	2	777	251, 152	8		072 108 571

This request provides \$329,000 for the additional immate record supplies and equipment resulting from a projected population increase of 2,870 from 71,990 in 1992 to 74,460 in 1993. Also included are 292 positions, 145 workywers and \$19,264,000 to activate or expand facilities acheduled for completion during 1993.

	Est impted				
[asilities:	Pate		Detitivition Administrati	American	
Nenchester, KY FCI (1,170 beds)	10/92	5	S	13,667	
Brooklyn, If IDC (500 back)	2 <u>/2</u>	2	5	6 8,∼	
Florence, CO Complex (minimum, medium) (1,236 beds)	ž	=	2	6,167	
Allenwood, PA (medium) (768 beds)	£/3	5	2	3,556	
Mismi, FL NDC (946 bods)	8/63	숵	٦	7.863	
Total. Activations (4.640 bads)		8	245	19.264	

The activation dates listed on the previous page are the best estimates available at this time. It is important to remember, however, that they ere estimates and may be subject to change over the course of the project if impacted by uncontrollable events. It is also important to note that staff must be hired three months prior to activation and that the lead time for resources required for equipment is als to mine months.

the Bureau is requesting 81,776,000 to restore program reductions resulting from a permanent reprogramming in 1991. This amount reflects previoually unfunded workyear reductions throughout the Bureau of Prisons.

1	1992 Appropriation	Coorie		1993 Base	1	-	188	1111	- 1993 Estimate Incress/Decress	Incress	-Oecr	#
	Per 1	Si	Y Amount	186	봌	MY ARRAD	<u>.</u> 5	Ħ	V. Amerik	2	봌	M. Amend
Staff Training	255	€	318 \$36,205	3	22	325 \$37,439	Ĕ	22	332 \$41,888 14	=	~	87,449
LODE EARDS GOSIS: To provide all staff with the browledge, skills, and abilities recessary to maintain a safe, secure, productive and efficient correctional environment.	teff with	ş	mout edge,	ekitte.	Š	bitities .	**COSSBITY	2	ntein e	afe, secu	ě.	oductive and efficient
To provide all staff with development apportunities to meet the future challenges of the agency and encourage personal growth and job proficiency.	apportu	=======================================	to meet th	future	1	mges of ti	he egency	2	courage pa	recoret gr	ŧ	d job proficiency.
Balor Objectives:											;	
Provide introductory correctional training for all new staff and continuing advanced correctional skills training for all staff;	Ining for	=	m staff er	ed contin	2	dvanced co	rrections	- **	le treinin	for all	ata#	
Provide technical, job specialty, and professional education for more than 400 different job specialties in the Bureau;	professic	Ē	beation fo	r more t	Š	O differen	it Job spe	cletti	a fn the	Lreeu;		
Provide instructor skills and training-for-trainer programs to all local and national training instructors to ensure quality programs;	J-for-trai	Ě	ogramma to	eli loce	3	netional t	reining i	Birde	tors to en	- Tab e-	\$ 8	(100
implement on active career counsaling and development program for staff to meet the agency's future and current needs;	and dawe	Ĭ	progress 1	or staff	2	at the age	ncy's fut	Š	current	ij		
implement on effective needs assessment and program evaluation program to increase the impact and efficiency of training programs;	it and pro	į	valuetion	program (5	rease the	impect an	1	lancy of 1	reining		-
implement extensive cultural diversity and foreign language programs in order to effectively manage the increasingly diverse imate and employee population;	y and fo	<u>\$</u>	language f	- Contract	ة <u>د</u>	der to ef	fectively		the Incr	ylanjee	¥	framete and employee
Provide supervisory, managerial and exacutive training programs to meet the developmental and proficiency needs of Bureau managers;	acutive t	<u> </u>	program	to meet	P e	evelopment	at and pro	ficien	cy reads o	Profes	Ī	ï
Provide institution-based operations training to all staff to enhance emergency responsiveness, facility excurity and correctional skills profitiency;	reining t	=======================================	staff to en	thence	Ę	cy respons	veness, 1	ect t	y security	end corr	ct of	il akilla proficioncy;
implement training institutions to rapidly enhance the proficiency of new technical managers;	idly enhe	£ .	proficien	tcy of he	3	mical man	gers;					
implement alternative training delivery mathods and new technologies to supplement existing classroom instruction; and	y methods	Š	w technolo	Mes to	ğ.	ment exist	ing class	800	atruction	£		

beviop working relationships with higher learning institutions and state and local correctional agencies to investigate new and more efficient approaches to staff development, enrich Bureau efforts and easist others in lew enforcement training.

Bese Program Dengiption: Staff training is being provided on site at each of the institutions; at five residential training centers; through external training provided by the Office of Personnal Memagement, Mational Academy of Corrections, and other federal agencies; by colleges and universities; and by private agencies.

The Bureau of Prisons operates a training academy at the Faderal Law Enforcement Training Center, Siynco, Secrets, which provides introductory correctional training excellengy provides facilities for the housing of students, training in Hismans, asti-defenses, disturbance control, but operations, lockwaith, and smad secort training. Course entries are organized and written, and provides instruction on abrormal behavior, community programs, counsoling systems, the dynamics of prejudice, equal employment opportunity, employee conduct and responsability, amployee stress amengement, eccepted, first provention, first aid, corrections practices, inwate discipline, interpersonal committees and instructors and instructors stillis.

Nost of the BOP's mactings, workshops, and conferences are held at the Namesement and Specialty Training Center in Aurora, Colorado. Through arrangements with local housing establishments, there is an unlisted number of rooms available for students. As an provide training victaring a state of contact the fractions at any one time. A wide range of course are are labeled to supervisors amongers and for trainings trained works the fraction to students at any one time. A wide range of course one appropriately amongers and for trainings orders correctional courselors, correctional courselors, correctional courselors, correctional courselors, correctional courselors, andical reaccelar technicians. hospital administration officers, and industrial midmengers. The BOP also operates for each structure officers, and industrial midmengers. The BOP also operates for device and Trust Furd fraining Center at the Federal Correctional Institution (FCI), fort Worth, Tesse, and a Paraleyal Training Center in Dailse, Taxas.

Approximately 80 percent of the Burseu's training is conducted on site at the institutions. Each institution has an Employee Development Manager who plans, amenges, and organizes the Institution's training programs. Cartain institution conducted course are required by national policy. For eachple, such the use applyee must be given one used of orientation fraining immediately upon entry on thy. Each experienced employee must be given correctional argienter training each year in such adjusted as self-defense, disturbence central, fineums, fire protection, and finance aspervision. Each use case manager must complete a self-study course in case management operations within sixty,days of appointment.

The Career bevelopment Office gathers, maintains and provides information to top management concerning Bursau of Prisons managers; develops and coordinates national programs to assist managers in the development of their careers; and conducts special research projects concerning our workforce.

Accessive and Monticed: Actual and estimated accomplishments for the Staff Training program are presented in the following table (figures represent the number of students stained):

1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7,800	7,204 201,676
2000	6.73 02.73	5,945
함	8,767	3,953 120,803
1990 6,722	22,	2,942
External Training	Staff Training Academy - Slynco Training	(Includes food Service, Trust Fund, and Persiogel Training Centers)

In April, 1990, the Ruman Besource Herogeannt Division completed a comprehensive five-yeer plan for Employee Development. This plan was approved by the Federal Prison System, Essecutive Staff and will serve as the strategic plan to put into place the resource, programs and systems necessary to meet the Bureau's staff development needs during this urprecedented period of rapid grouth.

As part of the flverymen plan, a new organizational structure was pur in place during 1990 to establish appropriate responsibilities for the development, delivery and support of training services. Additionally, program design was completed in the areas of Training institutions for new managers; career development for line staff; national needs assessment process; Spanish language skills; and armed eccort training.

	1993	ī		5	1993 fatimite	22	E L	T PE		
Program Changes:	Per III Amount	봊		Ē	걸	Pos. 17 desert	Ħ	벌	Amend	
Staff Training	38	10	325 837,439	č	Ħ	332 841,888	z	~	#,£	

The Bureau of Prisons is currently immersed in the largest expension plan in its history. The Bureau's upprecedenced greath has placed extreme burders, not only on entry level and technical training the full professional and managerial positions through the system. Training top participants at the staff Training Academy in Siynce, decorally the Management and Appecialty Training Centers in fort Worth and Dalles, Tesas; and Aurors, Colorado; sions are expected to increase about 50 percent from 1991 to 1995.

In 1993, the request includes 14 positions, 7 workywers and 83,608,000 to provide training at the following facilities scheduled for completion during 1993:

facilities:	Activation Pate	4	Staff Training	Ameni	
Manchester, KY FCI (1,170 bads) Brooklyn, MY IDC (500 bads)	10/92 12/92 1/93 4/93	-uand	-nn- 1	3252 3	
Total, Activations (4.640 bads)		=	~	3,608	

The activation dates listed above are the best estimates evaliable at this time. It is important to remainbar, however, that they are estimates and may be subject to charge over the course of the project of impacted by uncontrollable events. It is also important to note that staff must be bired 3 menths prior to ectivation and that the leed time for resources required for equipment is 6 to 9 menths.

The Bureau is requesting 8841,000 to restore a permanent reprogramming reduction in 1991. This amount reflects previously unfunded workyeer reductions throughout the Bureau of Prisons.

In conclusion, a properly trained correctional staff is essential for the Bureau of Prisons to fulfill its public safety stasion and provide a safe, secure correctional environment. The burden, bearers, continues to grow and requires an adequate, personnel source of funding as the Bureau's worklorce grows and the preserves of amenging an increasingly applicated and growing frames population build. Failure to provide adequate training resources could prove "perry use and pound foolish."

		1992 Appropriation	letion	1	E	100	1	20 E	1993 Entimite	PED		1
	1	爿	Pos. M. Mesons	Ä	보	Amount	8	봌	Pos. VI Amount	2	Ħ	Amend
Institution Naintenance	1,803	3	\$164,847	1,783	£, 26	1,003 1,660 \$164,847 1,783 1,706 \$178,420 1	1,923	1,77	1,923 1,774 8197,128	3	3	818,708

LONS-BADE SOAL CONTINUE preventive maintenance program, provide continuous service of all utilities in the most energy efficient menner, and provide transportation services in support of institutional operations.

Major Objectives:

Purchase utilities or maintain and operate utility systems and central power plants.

Maintain and operate telecommunication and transportation services.

Maintain the interior of all buildings such as plumbing, electronics, masonry, mechanics, carpentry and painting.

Maintain the exterior of all buildings including landscaping, gardening, fence repair and painting.

Implement motor vehicle management program.

the Footram Description: The institution Maintenance Program covers the requirements for adequately maintaining and operating the physical plants of the Federal Prison System. Facilities are assessed than 30 years old which is the expected title of buildings without major rappir. The facilities are situated on approximately 34,000 acres and the buildings conditioning systems in section and the program shall be second that the support of the section and the parties of the section approximately 21 million against feet of floor area, all of which must be minitained and furnished utility services. Complexity and air conditioning systems, high presents team power plants, applications of section and and the services are section and the protection and the protection approximately are sections and the protection and the protection and and the services are sections are section and and the section of section and control systems including base station and aboils units and several electronic detection and control systems. Additionally, this program or going preventive animemore program; formal sent-armual inspections; and internance program forms and animemore program of the "suildings and Pacilities" appropriation. Historymeter requirements in access of \$4,000 are included in the "Modernization and Repairs program of the "suildings and Pacilities" appropriation.

The work within this program is accompilated almost entirely by frmmste crewe under staff supervision. Each work crew consists of a staff foremen and between they want fifteen frames. Each institution must have highly skilled staff with experience and training in every phase of construction and insteads over fictualing states fitters, air conditioning machenics and electronics repair. A few specific jobs are contracted out because special skills or equipment items are required, or because the work may be extremely desperous. Examples of these jobs are elevator impection and repair, redio frequency alignment, and mater tower painting.

<u>Accomplishments and Morklood</u>: Actual and estimated accomplishments and consumption levels of the institution Maintenance program are presented in the following table:

Major maintenance projects completed (81,000-64,000). Minor maintenance projects completed (81,000 or less). Power Plants operated			159,200 35,200 35,800	1991 7,217 183, 100 37	ವ≏85	25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55	Estimites 1993 2,802 297,500 46
Energy Consumption: Electricity (MN) Hither Ges Cou ft) R Ful Oil (gel.)			360,437,517 2,182,045,627 1,712,362	394,540,651 2,378,429,733 2,121,495	~	418,213,090 2,592,488,408 2,248,785	426,577,350 2,744,338,176 2,400,750
As Fuel Oil (gel.). Coal (fore). Propers (Gel.).			518,397 12,182 1,155,174				14,112
Purchased Steam (Ibs.). Purchased Chilled later (Ton Kours). Vahicle miles driven.			4,761,121 961 11,105,022	5,490,724 952 11,435,380	-	4,500,000	13,005,150
Program Chenete: Institution Naintenance	Pera. Post.	1993 Base MZ 4 1,706 \$17	8,420	1993 Estin M 1,774 \$1		Port.	Incress/Decress Pers. K Assunt 140 68 \$18,708

This request Includes an increase of \$5,376,000 for utilities, trash removal, and maintenance supplies commencents with a projected population increase of 2,470 from 71,590 in 1992 to 74,440 in 1993.

In addition, this lovel includes 140 positions, 60 workywers and \$14,578,000 to activate or expand this program at the following facilities acheduled for campletion during 1993:

	Estimated Activation	Inetity	Alen He	Institution Reintenance	
Facilities:	Pete	đ	Ħ	Amend	
Manchester, KY PCI (1,170 bods)	10/92	×	2	265'53	
Brooklym, IT MDC (500 backs)	12/92	-	2	R,	
florence, CD Complex (minimum, medium) (1,236 beds)	Ē	2	z	£.	
Allerwood, PA (medium) (768 beds)	£.	×	=	2,727	
Miami, FL NDC (946 beds)	26/6	ㅋ	7	7,000	
Total, Activations (4,640 beds)		3	3	±,38	

The activation dates listed above are the best estimates eveliable at this time. It is important to remaider, however, that they are estimates and may be abblest to charge course of the project if important by reconticible events. It is also important to note that staff must be hired three manths prior to activation and that the lead time for resources required for equipment is all it to nine manths.

The Bureau is requesting 9954,000 to restore program reductions resulting from a permanent reprogramsing in 1991. This amount reflects previously unfunded workyeer reductions throughout the Bureau of Prisons.

1972 Accountation pers. Pers. Pers. Pers. Pers. Pers. Machine Pers. M. Assent

LOR ROTOR FORTH Feebral Prices contract, high quality and diversified state, local and private facilities to house all offenders requiring confinement outside the Feebral Prices Bystom (including Community Corrections Centers, formerly called Community Treatment Centers). Develop innovative Community Corrections programs to assist the Bureau with institution overcouding and provide alternative sentencing options for the court.

Helor Chiectives

Place all youthful offenders campited under the provisions of the Juvanile Justice and Delinguancy Prevention Act of 1974 and the Bentencing Reform Act of 1984 in appropriate non-Federal juvenile facilities.

Piece juveniles near their homes and in community-based facilities whenever possible.

Nouse those offenders who are in danger in Federal Institutions, in State cerrectional Institutions or other facilities.

House offenders with sentences of up to 180 days or less in local detention facilities.

Provide community residential resources to all FPS releases dessed eligible and appropriate for release to a Community Corrections Center (CCC) for an everage largth of stay of 120 days.

Provide 100 percent of the community residential program bad space requested by the Faderal courts, the U.S. Probation Service and the U.S. Parela Commission. Offenders sentenced to one yeer or less, where appropriate, any be placed in a CCC with Audicial concurrence.

Thorough and frequent monitoring of contract facilities while providing training for all contractors annually.

locate and provide suitable contract facilities to meet the growing needs of the offender population.

Provide accurate and timely information to the Central Inmate Monitoring and Witness Protection tracking system.

Keep the federal lew enforcement agencies exers of changes in FPS policy, sentencing alternatives and other eress of concern.

Maintain close relationships with state and local correctional agencies to exchange information and manage resources.

í

Provide individual case management services and perform achinistrative systems functions for inmates confined in contract facilities.

<u>Bee Fronces bescription</u>: Certain categories of Federal offenders are designated for confinement in State, local and private facilities. These include persons committee forces and to different and plesed in community-based facilities near their residence whemever possible; adult offenders, whose lives alight be endongered in facilities (protection cases); and offenders with short centences (generally three years or less) who are pieced in local detention facilities (julis) for service of sentence.

In addition, PPS contracts with State, local and private community corrections centers for community has been community and prevent and or and of their enterior before returning to the community; who the federal course determine med sure than probation and least be than full interfered confinement and services the probation parole approvision but need some interestive services and/or program than can be provided under the attract's approvision of the Us. Probation of fifter; and who are committed directly from court generally serving above sentences. Contract CCDs provided services to finance as strangting, approvised thing quarters, and placement assistance. All of the above community Corrections centers contain to propriat components, a Pre-falses exponent for those offenders entering the community after serving a portion of their sentence in an institution and a community Corrections Camponent, which is more publicly and restrictive for all other types of offenders.

Community Corrections Namesers (CCN's) develop contractor resources and negotiate and monitor contracts for the boarding of Federal effenders in State and Local Institutions and in Private residential control and provide responsible for the piecesers of first community to non-federal featilities. They provide case amengement services to all Federal institutions and serves as technical comultants to contractors on PFS policy. In addition, CCN's erver set the FFS illaien with manders of the U.S. Protection and the court of the Court o

Accomplishments and Workload: Actual and estimated accomplishments for this program are presented in the following tables

	066 <u>1</u>	184	<u> </u>	1992
Number of contracts with jovenile facilities. Number of contracts with adult facilities. Number of contracts with jails. Number of contracts with community corrections centers.	# # 9 9 8 8 8 8 #	3 2223	####	=2=¥
Average daily population: Adult Offerder Short Termers Contract Community for Order Company Average Langth of Sty Order Given	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	27,7,7 27,7,8 27,8 28,8	25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25.1.3 25	2,2,4 3,2,4 3,6,8,4 8,1

since 1977, with only alroc acceptions, the FPS has been able to place all jowniles in non-faderal jownile facilities. During 1990, FPS contracted for the confinament of an everage delity population of 124 jowniles. Roughly 24 percent of jowniles are placed in community-based facilities and 27 percent are confinament of an everage delity population of 124 jowniles. Roughly 24 percent of jowniles are placed in community based facilities and 27 percent are confined in their state of residence which enhances the opportunity to use available community resources and increases opportunities for visits from

relatives and friends. In addition, pt used additions takes corrections from the constitution of 138 addit practical and needs and needs of procession and those shows a close the constitution and those shows a closed these forms also allowed these forms as the several population and bear allowed these forms as the several population and participate in programs. This program also allows experimently 5,400 short term or farmers for an average daily population of 130 to remain in their home community, near families and friends. It also seves the government transportation aspenses to and from a familie.

since January 1982, the FFS has increased the number of immices confined in centract CCC's from 548 to approximately 4,000 today. Currently the FFS is providing community residential programs at 82% of all FFS releases decand sligible and appropriate for release to a CCC for an everage langth of stay of 0 days. Community Programs Managers continue to closely monitor CCC placements to insure maximum utilization of CCC bad space within funds eveilable.

An added benefit of contracting for the confinament of Faderal prisoners in non-Faderal facilities is that contract based population results in a reduction to FPS institution based population and thus reduces overcroading.

Immite contributions to the cost of residence in a Community Corrections Center, known as abbaistance collections, have increased significantly over the past several years. The amount collected for 1991 was approximately to find in a substantial increase from 1997, when collections amounted to less than \$1 million, in 1998, the Burnaul's philosophy of encouraging inside in family family interested for subsidiaries collections. Since June 1998, immite in CCC1s have been required to pay the contract of Spercent of their great income, not to exceed the contract per diem rate. The contractors reduce their bills to the Burnau by the amount collected from immited.

The BOP is involved in three forms of home confinement. The first is a joint effort with the U.S. Parele Commission and the U.S. Probation Service in fourtees national judicial districts. These propered willise itselform to a mach mailer scale, the BDP has contracts with local governments to place offenders on electronic monitoring systems. Ordinarily these are pre-release offenders being released to a seconaphic area where are no Community Corrections Center resources availables.

The third form of home confinance is the monitoring of the immete by our network of Community Corrections Centers and, unlike the previous grauge, these offenders are not monitored with electronic devices. These offenders are in delity telephone contact with the responsible center. Center stelf make needed to become 13, 1991, there were 113 offenders in this group. With the articipation of a much in open to the center on a scheduled basis. As of immetes arrustly greatesting from the Internive Confinance Center (ICC), the number of insuite or tills form the confinance confinance continuent could reach an everage delity oppulation of 400 by FY 1993.

A pilot work program was editablished in Philadelphia, Pernayivania, allouing offenders to be placed in a Community Corrections Center for the leat 18 months of their externers. Designing the first year in the program be immat is easigned to a Community Corrections component and is required to perform annual labor for a local Federal agency. The only time the finate is allowed away from the center is for this work assignment or other approved program activity such as substance abuse courseling or religious services. When the immate reaches als months from release, he or she may then be placed in the Presidence component of the center. In addition to Philadelphia, there are no programs at Killy MB, was tan Antonio, Taxes; the Masspital in Balles, many activitied AFB, benelington. As of January 1992, there are approximately MB immates in the program.

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Program Chanses:	Pos. M. Amount	봌	Amount	2	벟	Pos. M. Amount	ā	벌	Meant	
Contract Confinement	š	8	198 \$109,097	ĕ	8	201 200 \$150,479 3	m	~	841,362	

In 1973 the Bureau is requesting a total increase of 3 positions, 2 workyears and 541,102,000 to provide for the joint 800/186 contract facility, to enhance State and local facilities, Contract Community Correction Centers, and to establish Community Trestment Manager positions.

of this amount, \$22,016,000 is requested to fund a 1,000-bad joint BOP/IBS contract facility in the Southwest. These bads will be used for criminal aliens serving Faderal sentences, and will serve to centralise criminal aliens in order to expedite their removal after completion of their sentences.

Also requested is 814,441,000 to support an increase of 1,009 in the everage delity population housed in State and local facilities. Combined with the 500 bads for the joint BOP/INS facility the everage delity population for State and local facilities will increase from 2,576 in 1992 to 4,165 in 1993.

In addition, 54,516,000 is requested to support an increase of 413 in the average delity population housed in contract committy corrections centers (free 4,470 in 1992 to 4,863 in 1993).

Finally, the request includes 3 positions, 2 workyears and 8129,000 to establish three community treatment manager positions. These positions bearing as many receivable for the service providers, contract monitoring and serving as a listent between the institutions, CCCs and the U.S. Probation Service. The Bareau believes these positions will provide an important linkage between the treations component and the rest of the drug abuse treatment program.

The Bursau is requesting 8280,000 to restore program reductions resulting from a permanent reprogramming in 1991. This amount reflects previously unfunded workyes reductions throughout the Bursau of Prisons.

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Executive Direction and Control	3번째	음범	10,004 CLA	3범 ^デ	a	3.35 14.6 2.0 2.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3	10,001 25, 121,1 11,1 11,1 10,001 101,1 10,001	B	8.08 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 14.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 16.00 1	: 1:	:::	: :	
This budget activity covers the costs of regional and central office executive direction and support functions such as the executive staff	one i en	centra	office	Mecutiv	direct	Page 6	Tegent.	odd	function	the state of	1	secutive of	1

This budget estivity covers the cests of regional and central office executive direction and management support functions such as the executive staff, regions excepts measures and evaluation, program evalysis, budget development, policy development and implementation, system support, financial management, personnel, ADP, space management and legal services.

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Executive Direction and Control	23	23	\$38,537	23	3	\$40,601	23	23	109'078	፧	፧	:	
Lord Anne Godi. To continue providing effective, comprehensive direction and leadership to the federal Prison System (FPS) by coordinating, initial and an annexes and the second and the	ng of fact	3.1	prehensi	ve direc	tion and	Leadershi	to the	Federa	Prison By	atem (FP	5	pordineting,	Ī

Lane Aero erd evel: eteff.

Maler Objectives:

Establish and enunciate policy.

Provide tegal course! relating to correctional management issues.

Plan, develop, coordinate, and evaluate PPS programs and activities.

facilitate atrategies for Advanced Procurement Planning.

Increase efficiency and program effectiveness.

Investigate alleged employee misconduct.

Neintein capabilities to respond effectively to public and congressional inquiries.

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When necessary and appropriate, sesist State correctionsl systems, the District of Columbia Department of Corrections, the U.S. Marshale Service, the Immigration and Maturalization Service and other jurisdictions experiencing difficulties by housing their offenders.

News all federal institutions as well as Central and Regional Offices accredited by the American Correctional Asocciation.

Best Froirin Description: The Bursen of Prisons is managed from a Central Office in Washinston, D.C., where the Director, Assistant Director and Assistant Director and Cornel manage the Seprey's headquarters functions, and six regions offices each of which is headed by a Regional Director. The Bursen of Prisons Essective Staff, which includes the Director, Assistant Director, and Regional Directors reviews all major issues and determines major points for the PPs.

The Executive Office of the Director is composed of the Director, Internal Affairs, and the Office of General Coursel. These functions serve to assist the Director in managing overall agency functions through the Assistant and Regional Directors.

The Bureau sets and enforces high standards of personal and professional conduct in its workforce. The Office of Internal Affairs (013), under the Director, provided Liston and Investigative assistance to the recently established beganization to Austice Office of the Inspector Serval regarding allogations of waste, fraid, minamegement, and improper estivities on the pair of approy approves. Investigations that may lead to criminal sanctions are also coordinated by either the Office of the Inspector Serval (018) or the Faderal Bureau of Investigation.

The Office of General Coursel and Review provides legal advice and essistence to officials of the Bureau, with regard to management, policy devalopment decision-making and contract matters.

The Administration bivision provides the resources and support necessary for the Bureau to perform in an effective and efficient manner. This includes the development and maintenance of the Bureau's physical facilities, the development of budget requests and steardship of financial resources, procurement and property management, and other administrative support services as required by the organization.

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The Correctional Programs Division is responsible for managing correctional services (security) operations in Bureau institutions, case management and unit management se well as chaptaincy services, psychology services, and inmate systems support.

The Newith Services Division's assion is to provide high quality medical, dental, and psychistic are, nutitious and appetizing mesis for immates, and service are working environments for all individuals committed to the custody of and working in the Bureau.

The human becourse Harapement Division was created in June 1988. Establishing a separate Aman Recourse Harapement Division is comistent with the approach now taken by many public and private sector organizations, providing increased emphasis and priority on rational recruitasmit, selection, training and retention program and inspectation of human Resources policy issues with other Burselvide policy developments. Its functions also include pay and position management, career development and labor-management relations. With the Burselvia transmious management meets in the coming decade, this division is particularly critical.

The Program Review Division is responsible for supporting and manitoring the Bursau's strategic planning efforts, and sessesing and evaluating all Bursau operations. His bilision callets, entalyzes, and integrates twy management indicator date gloand from program reviews and other information courses (1.e., strategic planning, eds.) to assist Bursau amagement by providing patterns, strends and lease reports that have system-side applications. Through the Office of Strategic Planning, this Division coordinates the activities of all bardens Advisory Strategic Planning, this Division coordinates the activities of all bardens Advisory Strategic Planning, this Division coordinates the activities of all bardens Advisory Strategic Planning, this Division coordinates the activities of all bardens Advisory Strategic Research the Division is also responsible for internal control functions that ensure the validity of Bursau program administrators in performing risk assessments of program functions and acts so itsiden with activities.

The Community Corrections and Detention Services Division use created in July 1991 in response to the increased amphasis on intermediate punishments coupled with enhanced use of traditional Community Corrections Content Community Corrections English programs and rectilities for distinct an entering and effect of distincts serving their sestemes in non-burses of Anions Local sea and being released from 800 facilities. Establishing contracts for and monitoring the operation of Community Correction Content (CCCS) is a major function of the Division. Book Confinement, Community Services Projects, Electronic Monitoring and intensive Confinement release programs or other imprigitant program entities. The Detention Services Projects, Electronic Monitoring and intensive Confinement release programs or other implificant program entities. The Detention Services Pract of the Division coordinate, and facilitates programs services for this segment of the population with immigration and Noturalization Service, the Executive Office for immigration Review and other pertinent segment of the population with immigration and Noturalization Services the Executive Office for immigration Review and other pertinent segment of

branch is responsible for the primary lisison with the U. S. Mershals Service on matters affecting control, monitoring and program services of the pretriel innets population. For more information on Community Corrections see the Contract Confinement Decision Unit.

The information, Policy, and Public Affairs Division was established in July 1991. Generally, this Division facilitates the use and dissemination of information behaves and to attend contribute the foreign of Tederal, State, and Coal government, members of the crisinal justice community; the media; and the general public. This Division is composed of the Offices of Public Affairs, Research and Evaluation, information Systems, Policy Review, Documents Control, Security Technology, External Lision and International Affairs, and Archives.

The Office of of Public Affairs, are the Bureau's Public Information, congressional Lisison, and Communications within the Bivision's office of Public Affairs, are the Bureau's Public Information Offices, Congressional Lisison, and Chief of Communications. The Bivision's office of Research and Evaluation provides Information requested and three parts of the Communication and activities and include ordered and activities of the Communication and activities and processing research proposals. In 1990, the Office of Business Policy and the Communication and activities of Communication and Communications and Communication and Communication

The Office of External Lisioan and International Affaira was crasted in 1991 to coordinate and advise on international lausa of interest to the Durmau, to maintain Lisioan and secure to maintain Lisioan and secure to coordination, and to maintain Lisioan and securit no coordinating activities with other U.S. Government agencies.

The Associate Commissioner for Federal Prison Inchastries, Inc. (FPI) reports directly to the Director and to the Federal Prison Industries Board of Directors. The Associate Commissioner is responsible for FPI Industrial Operations and Corporate Mempement and educational and teleure programs.

Assomblishments and lacticade Actual and estimated accomplishments for this program are presented in the following tables

<u> </u>	3	33	02. '	2,900	20,400	2	\$	\$
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Polity Statements (saund	Change Hotices	Operations Heatorands	Tort Cleime	FOIA/Privacy Act Cacab	Administrative Remady Coses	ARO Cados	investigations of Alleged Violation of Standards of Professional Conduct	0A0/00J, 018 Audits

Reportated and signed an agreement that will result in the Bureau obtaining a prison facility that would be financed and built by the private sector and lease on an arrain lease by the Bureau of Prisons. The agreement (with the Oktahoma City Mipor Trust Authority) is for a proposed detertion facility at the Will Ropers beind Airport in Oktahoma City. Oktahoma City was chosen becase it is one of the major hads of the institution fragmentation Program jointly operated by the Bureau of Prisons and the U.S. Marshale Service. Inmates being transported to other institutions in the faderal Prison System have been had over at the Faderal Correctional Institution (FEI) in El Reno, Oktahoma, which is about 30 miles west of Oktahoma City. With the completion of this faderal Transfer Center, insates will be able to stay at the attent will a swalling transportation to their man destination.

buring 1991, the Office of Research enhanced the Key Indicators Strategic Support System, en integrated information system that is currently eveilable to managers on micro-computers at 65 institutions, plus other regional and Central Office Locations. The system satisfur managers in identifying significant treads reparding immates, actif, if inend, is an immediate actions. This system is intered to form the bestoone of the buseaus interest amongment and oversight structures in cosing years, and till be integrally related to virtually every furstion in the agency, is sturing a uniqually blended system of stand-stone microcomputers using mainframe computer data; key indicators provide Bureau managers at all levels with critical

comparative data on not only their own operations, but also emerging trends across all organizational levels. Maving this information in hend facilitates prompt, effective management intervention when necessary.

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Nore than 30 research reports were written and distributed. The reports were on such topics as furioushs and recidivism, fratitution social climate, self-reported substance abuse problems of finance, the Bureau of Prisons version of shock incarcaration-intermise Confinement Center, electronic manitoring of offenders, and the relationship of work and vocational training of inmates to post-release amployment and criminality.

Research staff also responded to more than 50 major requests for information or technical easistance from Bureeu staff and outside agencies, each request requiring from B to 160 hours of staff time to complete. Date generated on such topics as population projections, furloughs, non-citizens, UNICOS, and older inmates were considered by managers in formulating Bureeu policy and/or programs.

The Office of Research appraced the first meeting of a new Central Office Research Committee which made recommendations on research proposals which relead Issues relating to risk to subjects.

The Prison Social Climate Survey (PSCS) was administered to a representative sample of staff across the Bureau to provide management with information about employee perceptions of their jobs, their place of work, and the Bureau as an organization.

The Bureau continued work on a project conducted through an intersement with the Mational Institute on Erug Abuse in an effort to evaluate the effectiveness of drug treatment programs within correctional settings.

Also in 1991, the Research staff projected the Bureau's inmate population for the end of the fiscal year, wrote articles for a special research edition of the <u>festral Prisons lournal</u>, and conducted the 1991 Survey of Federal Correctional Facilities in conjunction with the Census Bureau.

In addition to quality control activities; in its first year, the Policy Review office established a database and reporting system to track Bursou policies that are further development or retails of, implemented regular about that are further development or retails of, and assembled regular about the formal policy development to central office managers, developed and implemented a comprehensive stell fersion program, established standards for maintaining continuity of policy development materials in all offices, and outlined a plan to gradually move toward use of CD RON to distribute and research policy.

During 1991, the Program Review Division centralized 13 of 14 major program areas within the Bureau; initiated comprehensive tracking of review citations throught the Authority the Authority (AIS) developed a major effort to train steff in monitoring program scribites through use of kay indicated the Authority operational and program reviews established a statement of all coated resources through advenced programs planning with oversight by a Competition Abocacy Program; developed centralized tracking of asternal associate additing for fraud, usets, and abuse; Initiated attrasting training and augment to the Central Office, Regional Offices, and field locations, assisting staff in adapting and principles of attrasting management to their particular meds.

A Detention Planning Group was established, which includes representatives from the Federal Bursou of Prisons, U.S. Marshals Bervice, and immigration and Maturalization Pervice. This working group mests bi-weekly to discuss operational issues concerning Federal detention.

The Office of Public Affairs developed projects that enhance public browledge of the Bureau and its programs; initiated a joint information project with the Martian Park Service at the former 14.2. Periltability, Afcatras, California; coordinated filming of a kema Box Office documentary at URP Lewisburg, barnsylvania, and the was aired in early 1991; provided information to achoole throughout the Mation on corrections and the Bureau of Prisons; and distributed informational packages regarding Bureau operations.

The Public information Section provided a wide range of public information services to the madia, the public, and other organizations; coordinated madia centects; responded to numerous inquiries from news organizations during a time of intensive scrutiny of correctional activities; and campiled a detailed weekly report from the Director to the Attorney General.

The Congressional Affairs Section conducted a legislative lisison progress that included coordination with the Department of Justice Office of Legislative Affairs; maintaining direct contact with Numbers of Congress and their staffs; managing congressional correspondence and telephona inquiries, and surbanging tours of breast institutions for Numbers and their staffs; This Section also processed written and telephonic congressional inquiries reparding Bureau of Prisons operations throughout the country. Additionally, this section works with the Federal Judical Center in coordinating Sentencing Institute Sealmars for Federal Judical Center in coordinating Sentencing Institute

The Comunications Section developed improved written comunications whicles for Bursau-raiseted information, including the Bursau's "facilities" and instances of the Bursau and including the Bursau and instances informations informations informations informations informations informations informations informations are supported in some projects that enhance public broadege of the Bursau and its programs, such as a corrections display at the format U.S. Parlientisty, Alestrat, California provided information to achoose throughout the Baction on corrections and the Bursau et Prisons; and distributed other informations pectagos reportations, operations.

The Office of Public Affairs also coordinated information reparding Community Relations Boards in Bursau institutions nationalish. Community Relations provide an open everus of communication for Bursau institutions to their home community and they are an equally effective matched for community representatives to learn about the Bursau and their local institution. Community Relations beards now operate in the majority of Bursau institutions, officials, and other interested parties an apportunity to share with facility staff information about season of matual interests.

The Bureau continued to apphasize and offer ethics training to Bureau staff to heighten exercises of ethics-related issues and to prevent development of not only conflicted-interest situations, but also circumstances that might give the appearance of such a conflict. Approximately 2,000 staff were trained in calendar year 1990.

The BOD provelled in various court decisions. For example, the District Court in the Morthern District of California ruled that the Bursou of Prisons' regulations repeting the prohibition against framtes conducting business while confined were not unconstitutional. The court found that the regulations at issue were reseemably related to bene fide prohibitional interests. This decision has been appealed by the plaintiffs in the case. In another case, the Fourth Circuit upheld our regulations on lagal.

The PPS continues to land againsts to many state correctional systems experiently difficulty by housing their offenders. As of January 1992, there are 1218 state offenders in Columbia and 22 certiful prisoners are in Table 12 series and 22 certiful prisoners are in Table 12 series are in Table 12 series are in Table 12 series are 12 ser

Current data reveals that 15,622 prisoners are non-citisons, representing 23 porcent of the Bureau's total inmate population of 64,453 as of January 1992.

to date, 46 institutions have been eccredited by the American Correctional Association for 3-year terms. Ten additional facilities are currently under contract for initial accreditation and 15 institutions are under contract for re-accreditation.

During 1990, the Bursau of Prisons developed the concept of Paderal Correctional Centers (FCC). FCC's will be multifunctional facilities, operated by Bursau staff with possible contractor essistence. They will provide the following services:

Residential programs for pre-release inmetes transferred from institutions.

- A residential Community Corrections Component for short-tens commitment and community confinement cases.
- A base of operations for home confinement programs; Detention space for pre-trial prisoners, short-term confinement, and community program failures.
- A location for Correctional Management Center staff to perform functions now performed in Community Corrections offices.
- A training resource for contract programs in the service area.
- A component for intensive substance abuse treatment.

	1992 A	2 Appropriate	Atlon	19	73 Bess		8	1993 Entimite	ate	1	N686/Dec	CORRE
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Administrative Services	571	2	862,483	571	22	\$64,414	571	2	\$64,414	:	:	:

The Bureau will still use contract programs in smaller areas. FCC's will place the Bureau back in the operational mainstream of community corrections.

<u>long Range Godi</u>: Provide for effective personnel administration including equal employment opportunity; an efficient and responsive financial management system including procurement and property management; and systems aupport administration and oversight.

increase the rate of hiring minorities and women to ensure their representation in the workforce.

increase the number of minorities and women promoted to management and supervisory positions.

Review local labor contracts as they are negotiated assuring compliance with master agreement prior to approval.

Complete analysis of all Merit System Protection Board and arbitration decisions of the past 12 months to determine patterns and identify potential problems.

Provide current and accurate financial management information.

Place more emphasia on progrem manager involvement in the management of funds.

Provide goods and services to the Bureau of Prisons by maximizing full and open competition.

Continue to enhance SENTRY applications.

BESTICELE DESCIPLIES: The central and six regional offices are responsible for the functions of personnel manegement; maintenance of equal employment opportunity; medical services; financial manegement, including procurement and property manegement; and ADP services, records manegement, sail, printing, reproduction, and space manegement.

Personnel administration is lergely regulated by the government-wide merit system and requires considerable planning and coordination with both the Department of Justice and the Office of Personnel Management. Coordination is necessary with colleges, high schools, civic groups, public and private groups and organizations in order to recruit an efficient work force. Increased hiring of minorities and women is accomplished through recruitment employers visits to colleges and universities and other similar programs. EEO approlations have been placed in sech region in order to help carry out this program.

Training is provided to appropriate personnel in labor/management relations and arbitration. Provisions of neuly negotiated Mester Agreements and local supplemental agreements are communicated widely to increase employee involvement, particularly field employees, in the process. Merit System Protection Board and analyzed to provide more thorough insight into labor/management policy problems.

The Office of Finance provides for the design, development, and implementation of financial systems and the maintenance and continuous analysis, evaluation and modification of satisfing systems to ensure compliance with statutory and regulatory requirements and to sent the administrative needs of the FFS. The Office of Finance stabilished property accounting, cost-based budgeting practices and suitable internal control procedures; and develops and provides financial requisit financial requisit of operations, and the cost of the FFS spentions. The Office of Finance is also responsible for the development of the FFS's financial operating plans and the administration of funds appropriated to the FPS.

Property Management and Procurement functions are also the responsibility of the Administration Offsion. This includes procurement responsibility all services and supplies the administration for administration for all procurement and personal property and administrative logal claims matterny and responsibility despeciation of statutes and requisitions of other procurements, and procurements and responsibility amendment and procurement.

In addition, the Trust Fund Branch is responsible for special finate services, (including innate statehors system, commissery, innate trust fund operations exceed from the provision of the firm to trust fund operations eccount for all montes on diposit for each innate, trust fund operations provide all innates or clothing, footueer and tinens. Other innate services include provisions for telletries and writing augolies.

The core system for automation in the Burnau of Prisons is SENTRY. It is an ortine, interactive database management system that is accessible from virtually every department in all 80P facilities. All centralized automation requirements will be man through the Sentry system. Curvently, it property management, and electronic mail.

<u>Assemplishments and Horkloog</u>s Actual and estimated accomplishments for the Administrative Services program are presented in the following tables

The inmate Financial Responsibility program is a systematic collection program for court-imposed fines, fees, and costs, which herestofore has remained unpided in many intrastract. It resulted from close coordination between the burses, the Administration of files of the U.S. Courts and the begardment of Justice. In Nerch 1987, the Burses implemented the program systematide. Under it, the Burses orcanges each sentenced inmate to satisfy his or her legitizate financial objections and each finance is provided the opportunity to develop a financial plan to satisfy those obligations. An immate's description in the program is reviewed each time unit staff assets on immate's demonstrated level of responsible behavior (custody classification, furloughs, haltupy house placement, etc.).

The program has identified 21,412 federal inmates who have come type of financial obligation. Of those, 18,993 are participating in the program on a require basis over 37,000 have completed their financial obligations. An estimated 6620 million is owed by immates to the Government through court orders, as a requit of participation in this program, immates have paid over 854 million through FV 1991 toward maticipation of those financial obligations.

Najor enhancements were made to MEMINT to accommodate the charges made to the security designations program statement. Development was began on a date service would will permit date entry for batch systems to be done on-line and will capiece will be settly framewall and the settly for batch providing improved response it imm and will the settly framewall information Systems (STRS). All 4500 bys madems were replaced with 9600 bys modems, providing improved response it imm after a the first all the measured information Systems (SMRS) and Rame Resource SERINT electric. A matrix which was installed to provide more efficient anneasment of SERINT electric first situation of a wide are network was began in the Central Office. A correspondence tracking system for use by all divisions within all institutions. These will be distributed to all institutions.

The Bureau of Prisons is working with the Department of Justice Finance Staff teaarcis a signation effort to incorporate its accounting system under Department's Financial Rengement Information System. This process entails the systemstif implementation of various modules of the system and will expense and will eposit by the implementation of the Defer Depart System was completed.

The Burses also maptiated a new master contract between BCP and AFE. The Correctional Officer Register continues to be operated by BCP an delegation of authority from the Officer of Personnel Numerous. Training was conducted for all field personnel offices in the recently developed mortforce trailists the program which willises the management of both workyears and positions.

The Bureeu now applicants were

An inmate telephone system will be implemented at all institutions. This system provides automated control over the telephone numbers innates are permitted to call. Without staff smallerares, inmates are can call injury and the have been perviously approved by staff and this payment by staff and this payment by staff and this payment by staff and this system will help prevent immates from making unauthorized contacts. In addition, the system makes immates from call they responsible for long-distance telephone calls they make rather than placing this burden on family machine and friends. A contract was merched in August 1991. Fig. putner, Morth Evrolt in the staff installation and became operational in December 1991. Burseuvaide implementation will be completed over a 2- to 3-year period.

In response to the meed to maintain a well-trained cadre of Bureau of Prisons managers, the Leadership Forus program was established. This intensive, one week training program apposes Bureau expectations for future leadership. To date, approximately 727 Bureau employees have attended this program.

The National Recruitment Office (RRO) was established in September 1987 for the purpose of attracting qualified candidates to staff various entry level positions. BRO creates national advertisements to convey positive images about career opportunities in corrections, and holds informational job fains at the a sites of now facilities. During 1991, over 13,500 requests for employment information were processed in response to aggressive advertising and recruitment activities. Additionally, due largely to BRO efforts over the past two years, both correctional officer registers and correctional officer billingual registers have quadrupled.

The Bureau of Prisons achieved significant progress in the area of pay whancements that are critical to staff recruitment and retention, particularly in specialty occupations and high cost areas. Physician Assistants, Psychologists, Correctional Officers, and other occupations benefitted from additional pay rates established in 1990. Hationalds, more than 3,300 employees are now under special pay rates.

ich could ultimately are not competitive During 1990, the Faderal Employees Pay Comparability Act of 1990 was passed. This critical legislation contains several provisions whis enhance the recruitment and estemtion of qualified (aw enforcement personnel, especially in certain localities where Federal salaries with those offered by other public or private sector entities.

Optical acan technology was developed for use in a revised Management Preference Profile system for the Burseu, as well as an executive track data base for Preference Profiles. The Career Developement Office also reside a reside for use by agency managers allowing them to receive forectheir their supervisor concerning skills in ten major job dimensions. In addition to its use in providing managers with personal feedback, the process helps to identify the training needs of broad groups of agency managers. The Bureau continued to operate its own applicant processing and hiring program for select occupations, including correctional Officer. operates the largest examining process in the federal Government outside of the Office of Personnel Management (OPM). More than 40,000 a processed in 1991.

Health Bervices, Correctional Services 'ile -- resulting from an on-site visit ement the Prison Social Climate Survey During 1990, the Bureau established a strategy to centralize the review process for all program areas, starting with is and Community Corrections. In addition, a new system of review was setablished -- the Institution Character Profit to seek institution by adding itself to assess the quality of life in each institution, and is intended to complet conducted by questionnies.

Federal Prison Bethem
Selection and expenses
Addition of Multi-Activit Program Changes.
Colors in Program Changes.

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Estimates by Program:	ğ	Pos. WY Amo	Amount	ž	¥	Amount	ž	¥	Amount	ē	¥	Amount	ğ	M	Amount	ğ	Æ ĕ	Amount	
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Assilication of Muff - Activity Program Changes (Conf.d) (Dollars in thousands)

	2	Acthe		Provesse.	Steffing	Medical	3	net Corfi	hernen	٥	Total Changes	•
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inmale care, custody and programs:												
inmate care	2	5	\$20.815	87,630	83,318	22,726	1	1	1	214	8	\$40,307
Institution security		8	25,735	3	1.718	:	;	:	1	ğ	2	28,098
Unit management		=	10,116	678	2,803	:	;	1	!	<u>.</u>	5	13,600
inmate programs		6	900	2	3,551	:	1	1	!	5	6	±.040
9ublotal1,237	1,237	8	63.270	9,747	11,301	8,725	1	1 1	1	1,237	8	66,130
Institution administration and maintenance:												
Institution administration.	8	5	19,264	8	1,776	;	;	;	;	8	2	21,369
Staff training Institution maintenance.		8 ~	14,300	3,378	3 3	! !	; ;	! !	; ;	<u> </u>	~ 8	18,708
Subtotal	\$	8	37,270	3,706	3,661	1	:	i	:	3	8	4,626
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1,003	. 38	ğ	100,640	13,462	18,222	824.	**	~	201.14	8.	ž	179,041

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Total Workyears and compensation 121 7,402 373 11,805 94 5,434 70 8,475 149 Particular bands bands bands be and bands	= :		5	467	37	1,336	•	112	0	2	•	152	•	
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121 40 307 373 28 008 04 13 508 70 11 040 149	<u>\$</u>	_		0		0		0		0		0		•
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Financial Analysis (Cont'd)

		Institution	Pon	Contract	ect	,	
			Buce	E SERVICE SE	Heme	101	- 1
	Grades	ē	Amount	•	Amount	P	Amount
L	GM-15	٥	0	0	0	18	81,199
	OK-14	۰	0	•	•	1	963
_	Q8-13	۰	0	•	0	52	2.18
	08-12	•	\$242	•	\$120	_	4,312
	08-11	٥	0	•	0	281	9,448
	08-10	•	0	•	0	•	184
	08-09	•	•	•	0	178	4,847
_	08-06	•	0	•	0	192	4 830
	08-07	0	0	0	0	323	7,338
	08-06	•	0	0	0	278	5,683
	GS-05	•	0	•	0	S	920
	Ungraded	134	5,261	•	0	231	0.00
	Federal Pay Reform Coats		28		15		6,483
		1 1 1	!	1 1	! ! ! !	1 1 1	1
_	Total Positions and annual Rate	140	5,531	•	135	1,686	56,205
_	Lepse (-)	(72)	(2, 146	Ξ	121	(862)	(17,481)
_		1		:	1 1 1	:	1 1
Ξ	Workyears and Compensation	3	3,385	~	306	824	36,724
=	Other personnel compensation	æ	72	•	~	62	2,252
	Total Workvesce and commensusing	2	3.467	, 6	808	- 888	40 074
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23	Standard level user charges		0		0		5
23.5	Rental payments to others		•		-		•
23.3	Comm, utilities and misc		90.9		0		6,121
24.0	Printing and reproduction		0		0		0
25.0	Other services		570		40,973		55,008
28.0	Supplies and materials		796,		0		15,142
31.0	Equipment		5,253		0		36,662
5	Grants, subsidies, and confr		0		0		87
45.0	Insurance claims and Indomn		0		0		0
	Total Workveare and Obile, 1993	02	18.708	2	41.382	888	179 041

		Section leader	
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Program - Ranking	FIG.	Program	l
Inmate Care	-	Inmate Care	-
Institution Security	ο.	Institution Security	N
Institution Administration	၈	Unit Management	6
Institution Maintenance	•	inmate Programs	4
Executive Direction	ĸ	Staff Training	2
Contract Confinement	9,	Institution Maintenance	8
Unk Management	7	Contract Confinement	~
Inmate Programs	60	Institution Administration	•
Administrative Services	6		
Staff Training	0		

Federal Prison System Salaries and expenses Schedule of motor vehicles

	1990 End-of-		1991			1992				1993	
Method of Acquisition	¥.			End-of-			End-of-		Average		End-of-
and Type of Vehicle	Inventory	Acquired	Disposed	Year	Acquired	Disposed	Year	Acquired		Disposed	Year
Direct Purchase:											
Large sedan	99	5	9	18	16	*	88	8	_	6	103
Midsize sedan	39		8	‡	99	8	99	35		•	93
Compact sedan	47	*	-	9	20	60	72	25	13,800	15	85
Subcompact sedan	:	1 1	1 1	1	1	1	1 1	1 1	1 1	1	1 1
Small sedan	1	!	1 1	1	!	1	1	1	1	1	1 1
Station wagon	87	•	^	*	2	^	87	5	16,000	5	87
V=V	168	75	^	236	99	52	289	8	18,000	25	324
Ambulance	*	8	1	9	_	1	7	6	35,000	-	6
808	99	8		9/	•	8	78	80	275,000	*	85
Special purpose:											
4 wheel drive	137	8	6	167	20	30	157	8	17,000	25	152
Other		!	1	1	1	1	1	1	1	!	1
Trucks:		*****									
Pickup	416	119	99	470	212	160	522	250	12,000	200	572
Other	364	20	9	378	32	50	390	9	35,000	2	430
Subtotal purchased	1,383	328	109	1,602	410	251	1,756	496	20,622	318	1,934
Leased:	•										
Large sedan	6	4	6	7	1	6	!	1	1	1	1
Midsize sedan	6	2	6	8	2	9	7	9	1 1	-	18
Other	7.	8	45	5.	2	12	6	2	!	2	64
Subtotal feased	80	28	51	57	20	20	99	20	0	11	65
No cost vehicles	52	21	£t	31	12	7	59	15	1	15	29
Total vehicles	1,488	377	175	1,690	442	285	1,847	531	20,622	344	2,034

		1991 Actual	76	=	992 Esti	mate	199	3 Regu	950	200	ese/De	Crease
Financing	80	¥	Amount	Pos	WY Amo	Amount	Pos	OS. WY A	Amount	Pos	Pos, WY Amou	Amount
Collections by Source:												
States	0	0	\$12.800	0	0	\$14.740	0	0	\$18.940	0	0	\$ 20
Staff Housing Rentals.	0	0	2,480	0	0	1,900	0	0	700	•	0	(500)
Federal Prison Industries	0	0	1,784	0	0	1,300	0	0	1.500	0	0	ଝ
Meal Tickets	0	0	823	0	0	460	0	0	9	0	0	
Livestock	0	0	510	0	0	0	0	0	0	0	0	_
Budgetary Resources	0	0	18,112	0	0	18,400	0	0	22,600	0	0	4,20
Obligations by Program;												
Food and Farm Services	0	0	510	0	0	9	0	0	98	0	0	Ī
Medical Services	0	0	6,293	0	0	4,000	0	0	6,100	0	0	2,10
Other Inmate Services	0	0	0	0	0	0	0	0	•	0	0	
Institution Security	0	0	0	0	0	2,500	0	0	2,500	0	0	
Institution Administration	0	0	0	0	0	•	0	0	•	0	0	
Staff Training	0	0	909	0	0	009	0	0	9	0	0	Ī
Institution Maintenance	0	0	0	0	0	0	0	0	0	0	0	_
Community Programs Management	0	0	0	0	0	0	0	0	0	0	0	9
Executive Direction and Control	0	0	5,430	0	0	2,500	0	0	2,600	0	0	2,100
Administrative Services	0	0	5,275	0	0	2,300	0	0	2,300	0	0	
TOTAL	o	c	18 112	c	-	48.400	0	c	20,60	c		4 255

Goods or Services Provided; Care for inmates from various states, Housing for staff. Utilities for Federal Prison Industries. Meals for staff. Sale of Livestock.

<u>Austification of Increase/Decrease</u>: Increased estimates for care of state Inmates based on cost of Initig.

Eederal Prison System Salaries and expenses Detail of permanent positions by Category Fiscal Years 1991 – 1993

			1992		1993	3
	1991		Adjustment		Program	
Category	Authorized A	Authorized	Authorized Authorized in Perm. Pos.	Total	Increases	Total
Attorneys (905)	ç	2	c	10	•	Ç
Paralegal Specialist (950)	96	103	0	103	0	103
Other Legal and Kindred (900 – 998)	889	763	•	263	2	846
Correctional institution Administration (006)	1,040	1,139	•	1,139		1.198
Corrections officers (007)	10,190	10.478	1101)	10.377	•	2
Other Misc. Occupations (001 - 099)	982	420	•	420		456
Soc. Science, Econ. and Kindred (100 - 199)	1,324	1.592	0	1,592	115	1.707
Personnel Management (200 – 299)	920	632	0	632		089
General Admin clerical and office services (300 – 399).	1.061	1.150	0	1.150	19	1.211
Biological science (400 - 499)		_	0			-
Accounting and Budget (500–599).	621	704	0	704	57	761
Medical, Dental & Public Health (600-799).	1.928	1.974	8	1.954	22	2.076
Engineering and Architecture Group (800–899).	22	8	0	22	0	8
Information and Arts Group (1000 - 1099).	8	~	0	~	0	2
Business and Industry Group (1100 – 1199)	153	191	0	191	Ξ	172
Mathematics and Statistics Group (1500 - 1599)	-	-	0	-	0	-
Equipment, Facilities and Service Group (1600 - 1699).	419	2	0	460	8	495
Education Group (1410 - 1411; 1700 - 1799)	872	931	0	931	2	28
Supply Group (2000 – 2099).	86	102	•	102	9	108
Transportation (2100 – 2199).	0	4	0	•	0	•
Ungraded (culinary, farm, mechanical & construction)	2,708	2,812	98	2,786	23	3,017
Total	22,100	23,461	(147)	23,314	1,686	25,000
Washington	209	607	0	607	0	209
U.S. Fleld	21,493	22,854	(147)	22,707	1,686	24,393
Total	22,100	23,461	(147)	23,314	1,686	25,000
	Witness of the Particular Particular and Publishers	COMMENSATION AND ADDRESS OF THE PARTY AND ADDRESS.	THE RESERVE AND ADDRESS OF THE PARTY OF		****	

Federal Prison System Salaries and expenses Analysis of Change (1992.–1993).

llem	Pos.	FE	(000)\$
1992 as Enacted	23,461	21,903	21,903 \$1,598,920
1992 Adjustments to base: Adjustments in Permanent Positions and Workvears.	(147)	(147)	-
Mandatory Increases:			•
1992 Pay Arnualization	0	0	8,809
1993 Pay Increase	0	0	30,260
Annualization of 1992 Program Increases	0	950	56,379
Federal Law Enforcement Pay Reform Act	0	0	18,428
General Pay Reform Act Annualization	0	0	98
Special Pay Rates	0	0	3,679
FLSA	0	0	^
Accident Compensation	0	0	972
Unemployment Compensation - Increase	0	0	179
Health Benefits	0	0	3,078
Federal Insurance Contribution Act (FICA)	0	0	90
General Services Administration (GSA) Rent	0	0	1,196
GSA Recurring Reimbursable Services	0	0	83
General Pricing Level Adjustments	0	0	8,313
Total, Mandatory Increases	0	98	131,992
Decreases:			
One Less Compensable Day	0	0	(4,510)
Nonrecurring Activation Costs	0	0	(269'6)
Total, Decreases	0	0	(14,202)
Total, adjustments to base	(147)	808	117,780
1993 Base	23,314	22,706 1	22,706 1,718,710

Analysis of Change (1992 - 1993) (Con't)

weij	Pos.	FTE	(000) \$
1993 Program Increases: Population Increase	0	0	\$13,452
Activation of New Facilities:			
Manchester, KY FCI (1,000 beds) (10/92)	254	189	21.962
Brooklyn, NY MDC (500 beds) (1992 Increase Denied) (12/92)		174	14,601
Florence, CO Complex (min - med) (1,256 beds) (1/93)		315	23,063
Allenwood, PA Complex (medium) (768 beds) (4/93)	_	114	17,515
Miami, FL MDC (946 beds) (9/93).		8	13,399
Subtotal, Activations (4,470 beds)	1,683	822	100,540
Medical: 1902 AIDS Treatment	<u> </u>	c	4 142
1992 Contract Medical		0	2000
Contract Medical		0	2,583
Total, Medical	0	0	8,725
Contract Confirment: 1992 Contract Space (377)	· · ·	0	9,000
Joint BOP/INS Private Contract (500).	0	0	22,016
CCC's (413)	0	0	4,516
State and Locals (712)	0	0	9,441
Community Treatment Managers (Drug attercare)	6	2	128
Total, Contract Confinement.	3	2	41,102
Restare 1991 Reprogramming	6	0	15,222
Total, Program Increases	1,686	824	179,041
1993 Estimate	25,000	23,530	1,895,751

Bareal of Prisons Saleries and exences Justification of Adiaments to Less (Dollers in Thousands)

Amend

1. Milatiments in Perminant Desiriors and Motivests. This decrease armanites the 274 positions and 274 workwers cut in 1992 because of the required absorption of unfunded costs from the Federal Law Enforcement Pay Reform Act and the Serversl Pay Reform Act.	-187		:
Bandalony, Increment			
1. 1992 br. Arnalisation. This per arnalisation represents only first quarter smounts (october through December) of the 1992 4.2 percent pay increase effective in January of 1992 plus appropriate personnel benefits (85,902,000 pey and 85,907,000 benefits).	:	:	60°,38°
2. 1993 Pay Inchess. This request provides for the proposed 3.7 percent pay raise to be effective in January 1993 and is consistent with Administration policy. The amount requested, \$30,260,001, represents the pay amount for three-quanters of the fiscal year plus appropriate benefits (\$20,941,000 pay and \$9,319,000 benefits a \$34,260,000).	:	:	30,260
 Annualization of Additional Positions Approved in 1992. This provides for the enrualization of 1,361 additional positions approved by Congress for 1992 for settivations and drug abuse treatment. 	:	8	\$6,579
Approved Avruelization 1992 Inscresses Resulted			
185, 985 180, 180 180, 180 180 180 180 180 180 180 180 180 180			
	:	;	82 92 81
	į	į	•

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				6	56				
Amount	3		5,53	•	£	Ĕ	5,03	8	1
Ħ	:		:	÷	:	:	:	:	
ź	:		:	:	:	:	:	:	
•	5. Separal Per beform Act Annualization	The federal Employees Pay Comparability Act of 1990 attempts to achieve full parity between Federal and non-federal amployees on a peoptrahic basels. This request extractions beganization to beganization to beganization to differential costs for 615-5, 7 and 9 federal amployees occupying two-grade interval occupations series and locality to comparability pay for the cornel ident amproplication are of Ear Francisco. Los Avgeles, and New York, Cost estimates were developed from actual payroll reports and provided for new positions, appropriate banefits, versury rates and cost-of-living increases and included the 50 percent absorption about in 1972 from increase of 85,965,000; of this amount us are absorbing 83,502,000 for a net increase of 8661,000.	6. Booclal Par Bissa. This request provides increases as authorized by law in 5 U.S.C. 5303. The Office of Personnal Hanapaeant has approved these rares for those positions where recultants and retartion of qualified applicants remains a problem. The Separant currently has 56 apprials salary rate authorizations in effect. This increase includes only the appoint rates that went into effect on June 1, 1991.	7. Egic Labor Eterdanda Act (ELBA). Effective June 2, 1991, the same method used to compute FLSA for FLSA-covered employees who worked regularly schedulard overtime will also be used for those who work fregular and occasional overtime (1.s., paid absences will be counted at time worked). An increase of 57,000 in employee compensation is required based on the actual increase of what should have been paid.	 Mccident Concensation: This increase reflects the billing provided by the Opportunit of Labor for the actual costs in 1991 of amplioyees' accident compensation. The 1993 amount will be \$10,655,700 or 8972,000 over the 1992 base. 	• Unamployment Compensation - Increase. This request provides for the additional costs necessary in 1993 for the Department to continue present of Unamployeent Computer for Computer and Foreign and Foreign to Compute for the Organization to Compute for the Organization for the Increase in the number of Department employees. Besed on actual billings, an increase of \$179,000 is needed.	10. Health Benefits The Federal Employees Meelth Benefits Act (P.1. 99-246) provided that the Government's share of health Insurance would be doperent of the total rate commercing in 1975. The requested increase of \$1,078,000 provides funds fore actual increased costs from pay period one to pay period two of 1991 projected for a full year.	11. <u>Federal Insurance Contribution Act (FICA)</u> . Beginning the first full pay period efter January 1, 1991, the base on which servings for Social Security computations are calculated increased from 554,450 to 557,450. This increase of \$109,000 is computed based on the increase in the base rate.	

Amount	91,18	*	6,313	131,992	-4,510	269'6-	·14,202 117,790
Ħ	:	:	÷	8	:	:	: 2
184	ŧ	:	: s	:	:	:	: 2
	12. GENERAL Services Administration (SSA) Rent. The GAS will confirm to charge rental resets that approximate those charged to commercial transits for equivalent space and related services. Secame of the rental charges in the bashington heteropicition Area, GAS has allowed an overall 10.45 percent increases. The Deportment's increase in total equates to this increase, although the increase by organization veries bessed on the buildings the organization is actually occupying. The requested increase of \$1,196,000 provides for this actual increase over the expected 1992 billing level.	13. GBA Recurring Reimburgable Berviers Reimburgable payments are made to GBA for heating, ventilation, air conditioning and guard services provided in excess of normal working hours. Increase amounts by organization vary based on enticipated actual billings. This requirer for \$22,000 includes a Departmental redistribution that more accurately apreads the current resources.	14. <u>Seneral Pricina Level Adjustments</u> This request applies of the guidence as of December 12, 1991, to selected appense extegories. This request applies of the guidence as of December 12, 1991, to selected appense extegories. The increased costs identified result from applying a factor of 3.2 percent against those subobject classes where the prices that the Government pays are established through the market system instead of by I as or regulation. Generally, the factor is applied to supplies, asterlais, equipanti, contracts, with the private sector, printing costs, transportation costs and utilities. Excluded from the control are estapories of supervise above in the computation are absorbing \$12,531,000 for a net increase of \$6,313,000 for	Total Mandatory Increases Decreases:	1. One Less Compinishe Legy. The extual salary rate for federal employees is based on 260 paid days. The year 1993 has one less compensable day (243) than 1992 (243). This request includes appropriate personnal benefits based on the organization's actual law enforcement and non-lew enforcement rates. The request includes \$3,021,000 for pay and \$1,409,000 for benefits.	2. BOT-TECHTINE COLES - For a reduction of the one-time costs (Charge of Duty Station, inventory and equipment activating new facilities) approved in 1992.	Total Decreases

Federal Prison System
Salaries and expenses
Summery of Requirements by Grade and Object Class
(Dollars in thousands)

	1991 Actual	Actual	1992 E	1992 Estimato	1993 Request	18enb	Increase	Increase/Decrease
	Positions &		Positions &		Positions &		Positions &	
Grades and salary ranges	Workyears	Amount	Workyears	Amount	Workyears	Amount	Workyeers	Amount
							٠	
ES-6 \$112,100			_				•	
ES-4 \$104,000	5		£		13		•	
ES-3 \$98,600.	၈		e		60		•	
ES-2 \$94,400	9		9		9		•	
ES-1\$90,000	_		-		_		•	
GS/GM-15 \$64 233-83 502	247		258		278		5	
GS/GM-14 \$54,607-70,987	355		396		413		11	
GS/GM-13 \$46.210-60.070	904		396		421		52	
GS-12 \$38,861-50,516	1,372		1,465		1.572		107	
GS-11 \$32,423-42,152	3,308		3.527		3.808		281	
GS-10 \$29,511-38,367	26		96		102		9	
GS-09 \$26,798-34,835	2,366		2,490		2,668		178	
GS-08 \$24,262-31,543	2,718		2,888		3,080		192	
GS-07 \$21,906-28,476	6,344		6,580		6,756		176	
GS-06 \$19,713-25,626	1,937		2,167		2,445		278	
GS-05 \$17,686-22,996	458		409		439		8	
GS-04 \$15,808-20,551	55		24		24	_	0	
GS-03 \$14,082-18,303	5		5		15		•	
Ungraded positions.	2,438		2,726		2,957		231	
1993 pay increase	0	•	0		0	\$27,921	•	
Total appropriated positions	22,100	\$630,327	23,461	\$714,597	25,000	831,190	1,539	\$116,593
Pay above stated annual rates.	•	2,424	•	5,409	•	2,388	0	(3,021)
Capses	(4,846)	(113,221)	(1,684)	(40,416)	(1,596)	(47,880)	88	7.464
Savings due to lower pay scales part of year	0	(6,554)	0	(5,902)	0	(6,980)	0	(1,078)
Net full - time permanent	17,254	512,976	21,777	673,688	23,404	817,877	1,627	105,030
Other than permanent	343	8,523	126	8,245	126	8,245	•	0
Other personnel compensation	1,026	57,259	830	60,129	892	64,446	62	4,317
Special personnel services payments		11,312		12,180		12,180	0	0
Total, workyears and personnel compensation	18,623	020,068	22,733	754,242	24,422	963,589	1,689	109,347
Average ES Salary		(89.261)		93 4561		(97.848)	***	
Average GS/GM Salary	-	(29,839)		(31,364)		(33,354)		
Average GS/GM Grade		(8.6)		(9.6)		(8.6)		
Average Ungraded Salary.		(35,001)		(36,471)		(38,550)	,	

Summary of Requirements by Grade and Object Class (Conf d)

	1991 Actual	ctual	1992 Estimate	timate	1993 Request	equest	Jucresse/	Increase/Decrease
	Positions &		Positions &		Positions &		Positions &	
Object Class	Workyears	Amount	Workyears	Amount	Workyears	Amount	Workyears	Amount
Demonse Compenses								
11 1 Full-time cermanent	17 471	17 471 \$512 976	21 777	\$673 688	23 404	8778 71R	1 827	\$ 105 030
11.3 Other than full - time permanent:	- : :							
Temporary Employment	7	6.324	7.	4.947	7.	4.947	0	•
Other part - time and intermittent employment	52	2.199	52	3.298	52	3.298	0	_
11.5 Other personnel compensation.							'	
Overtime	622	31,652	614	35.240	9/9	38,126	62	2.886
Other compensation.	404	25,607	216	24,889	216	26,320	•	1,431
11.8 Special personnel compensation.	0	11,312	•	12,180	0	12,180	0	
Total	18,623	590,070	22,733	754,242	24,422	863,589	1,689	109,347
12 Personnel benefits		194,742		256,171		307,660		51,489
13 Benefits for former personnel	-	410		429		429		0
21 Travel and transportation of persons		22,759		41,709		45,050		3,341
22 Transportation of things		5,870		7,358		7,228		130
Ξ		5,865		5,342		6,607		1,265
23.2 Rental payments to others.		1,038		786		167		
23.3 Communications, utilities and misc. charges		65,548		74,439		85,092		10,653
24 Printing and reproduction.		3,740		947		686		42
	-	225,527		259,799		321,700		61,901
26 Supplies and materials		164,198		155,540		176,326		20,786
_		42,036		23,643	_	60,738	•••	37,095
41 Grants, subsidies, and contributions	_	1,435		1,635		1,755	-	120
42 Insurance claims and indemnities.		134		239		239		•
43 Interest and dividends.		88		•		0		•
Total direct obligations		1 323 460		1.582.279		1 878 193		295,914

Summary of Requirements by Grade and Object Class (Conf.d)

1991 Actual	1991	Actual	1992 Estimate	ifmete	1993 Request	aquest	Increase/Decrease	Decresse
	Positions &		Positions &		Positions &		Positions &	
Object Class	Workyears	Amount	Workyeers	Amount	Workyears	Amount	Workyears	Amount
ALLOCATION TO DEPARTMENT OF HEALTH AND HUMAN SERVICES								
11.1 Personnel compensation: Military		\$12,895		\$11,815		\$12,488		\$673
Total workyears and personnel compen		12,895		11,815		12,488		673
Other Objects:								•
-		5.033		4,493		4,745		262
21 Travel and transportation of persons		13		1 =		\$ £		83
_		275		2		3		8
Total direct obligations, HHS Allocation		18,490		16,641		17,558		917
Total obligations Salaries and Expenses	18,623	1,341,950	22,733	22,733 1,598,920	24,422	1,895,761	1,689	296,831
Unobligated balance, start-of-year		i		:		:		
Unobligated balance, and of year		11 670		:		:		
Total requirements		1,353,620		1,598,920		1,895,751		
Relation of obligations to outlays:								
Total obligations		1,341,950		1,598,920		1,895,751		
Obligated balance, start of year		187,392		212,881		185,555		
Obligated balance, end - of - year.	+	1316.461	1	826,535	1	1 704 017	1	T
	-		-	.020.020.		200	-	-

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Summery of Resultements by Grade and Object Class

Federal Prison System

Metional Institute of Corrections

Sumery Statement

Fiscal Year 1993

The National Institute of Corrections (NIC) is requesting, for 1993, a total of \$11,055,000, 53 permanent positions and 53 workyears. This request represents an increase of \$854,000 over the 1992 appropriation enacted.

The mission of the NIC is to work with Federal, State and local governments to assist them in developing and training corrections staff, to conduct and support research regarding ways to improve corrections, programs and to serve as a clearinghouse for information on improvements in corrections.

the MIC has one budget activity. The major initiatives and resource requests are summarized below:

Drug Control Strategy

An increase of \$500,000 is requested to enable the institute to respond to the initiatives identified in the Administration's Mational Drug Control Statesy maintions the Institute's efforts in the areas of: Intermediate Sanctions, Reducing Prison Statesy manufactual and Operating Costs, Training and Classification, and identifies the apparatual of the Institute's State and Local training and classification, and identifies the apparatual of the Institute's State and local training and technical assistance programs as one of its National Funding Priorities for Fiscal Years 1992 through 1994.

Specifically, in our prisons area, focus will be given to such issues as controlling operating costs in an era of burgaoning populations, and the affect this condition has had on the physical plant, progress and personnel. Our efforts will provide for the weard of eight (8) setablical sessistence greats and the delivery of 16 additional short-term technical assistence events; planting and developing eight (8) additional instructions transitions transitions transitions transitions transitions from the prison environment by cifering assistance to amongers; and amonging the violent and boot camp progress amonging prison disturbances and sense. This seminar is currently offered only once a year and is also over-undersibad, and provides a seminar dealing with amonging prison disturbances and sense; Additional development in progress. In the amonging prison disturbances and sense; Additional development in progress. In the areas of drug detection and ill the proteins in the amonging prison disturbances and sense; and interdiction; a study of prison conglease; refinite classification systems; and a look at organizational change as a response to the special and regional special sense. The descripting the delivery of training in such and regional correctional executives dealing with advatance abuse issues.

In the area of Community Corrections, the focus will be in the area of intermediate Sarctions. It is widely recognized that due to the necessity to adjudicate the high volume of drug cases, the principles of intermediate Sarctions have been adopted. MIC's program explasis is to promote the effective work of intermediate sarctions by improving the working relationship of the courts and other crisinal justice species having by routes in the adjudication process, and in the design, implementation and management of Community Corrections process. This process can provide practical information through training and technical assistance to teams of judges, chief probation officers, procecutors, legislators and other ky officials by building cradible and effective ranges of sarctions. The involvement of a team of federal Crisinal Justice System representatives (courts, probation & 80P) may prove to be some relevance.

In the Jails area the impact of the war on drugs has resulted in an unprecedented demand for bedspace in systems already operating well beyond their rated especifies. In our atteapt to ameliotrate this condition, the MIC Jails bylyinton has deviced programs to assist jurisdictions in analyzing their obtention needs through its Planning of New Institutions, Jail Croading and Population analyzement, and Jail Design Review, etc., programs. Funding shortfalls, however, have aroded our ability to address fully the need in these areas or pursue any new initiatives.

federal Prison System

Matignal Institute of Corrections

Austification of Proposed Chanses in Appropriation Lensuses

The 1993 budget estimates include proposed charges in the appropriation language listed and explained below. New language is underscored and deleted matter is enclosed in brackets.

Matienal Institute of Corrections

for carrying out the provisions of sections 4331-4333 of title 18, United States Code, which setablished a National Institute of Corrections, and for the provision of technical sesistance and sabile or corrections related issues to foreign governments, [810,221,000].

\$11.055.000

(18 U.S.C. 4331-4333; Department of Justice and Related Associes. Appropriation Act. 1992; additional authorizing legistion to. he proposed.)

Explanation of Changes

No substantive charges proposed.

Federal Prison System Mational Institute of Ectrections Crosswelk of 1972 Charges (Dollars in thousands)

	1992 P. Bucket	E E	1992 President's Eulest Reguest	Appro	Approved Ryprogramings	1992 As Enseted
tivity/Program.	2	, H		53 53	Amount	Pos M. Amount
tional institute of Corrections	×	2	110,221	:	:	53 53 \$10,221

Activity/Program. National Institute of Corrections

factoral Prison Brates Mational Institute of Corrections Remary of Regulaments (bollers in thousands)

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Mational Institute of Corrections (401005) Justification of Program and Performance federal Prison System

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Long Manna Goal: Provide leadership in moving corrections tower greater professionalism; develop national policies from the guidance and coordination of Faderia agenties and initiatives affecting corrections; serve as a national center to which itsee and local corrections agenties can turn to receive amony different types of assistance; and serve as a source of correctional information and brouledge about correctional programs, policies, planning standards, and prectices.

Major Objectives:

To assist in the improvement of State and local jail operations nationalde so they may become more humane, feir, efficient, effective, and comply with legal requirements.

to strongthen correctional programs by effective and efficient utilization of staff and organizational resources.

To increase the effectiveness of correctional programs by expanding the use of alternatives to incarceration and promoting a safe, humans, and constitutional environment for those offenders who must be incarcerated.

To develop the capacity to respond quickly, accurately, and informatively to a wide variety of inquiries on correctional programs, policies, standards, and practices.

To provide training to the correctional community to upgrade skills of personnel.

BESS_PROGRAM DARKIDGION: In an effort to increase coordination, reduce duplication, and upgrade State and local corrections, the National Institute of Corrections has initiated several activities, including developing associated of understanding between Federal appracies, placing representatives of several Federal aspectant, and contacting fromount mentions with representatives from the entire spectrum of correctional practices. An armai plan is appraved by the Advisory Beard, effort has life traff develops a program strategy utilizing training, technical assistance and clearinghouse, policy/program development and evaluation to accomplish the objectives in the plan.

Accomplishments and Workload: Accomplishments of the Mational Institute of Corrections program are presented in the following table:

						200	
	88 	<u>81</u>	1882	Level	Change	Request	
Application papers processed	350	350	350	350	:	350	
Crants and contracts awarded	\$	2	×	×	:	×	
fechnical assistence provided	38	2	290,	7,062	2	291,1	
Training participants	1,902	4,813	906	906,	:	06,	
Information requests processed	16.010	16.010	010.91	16.010	:	16.010	

During 1991, the Mational Institute of Corrections awarded 38 grants and contracts to State and local correctional agencies, organizations and individuals to carry out its mission. The institute responded to 70 requests for seholical easistance from State and local agencies in all 50 states, and the District of Columbia. Training was provided to 1,525 managers, administrators, and staff trainers at the Mational Academy of Corrections. In addition, due to the implementation of some may strategies, additionable and conferences, participation at national conference, naturally and steamicial assistances staining. These trainers at absequently provided similar training for nearly 22,500 correctional staff in their agencies. The MIC Information Center responded to over 16,000 information requests from Federal, State and local practitioners, due to more uidespread marketing of the Information Center services.

Program Changes:

Incresse/Decresse	Pos. VT Amount	
ıţe	Pos. M. Amount	\$11,055
EBTÉ	보	23
88	8	z
1993 Base	Pos. VI Amount	53 53 \$10,555
ected	Post, VT Amount	53 \$10,221
1992	182	z
•		of Corrections

A program incress of \$500,000 would enable the institute to carry out initiatives identified in the third phase of the Drug Control Strategy, and continue collaboration with the Mational Aeromautica and Space Administration and delivery of technical assistance and training to foreign governments. The additional funds will be expended in object class 25.0, Other Services.

Enderal Drison System
Mational Institute of Correction
Destail of Permanent Positions by Category
Fiscal Years 1991 - 1993

Category	1991 Authorized	1992 Author ized	1993 Request
Correctional Institution Admin. (006). General Administration, Clerical and Office Services (300-599). Accounting and Budget (300-599). Information and Arts Group (1000-1099). Attornays (905).	26 19 1-1-6	26 19 1-1-6	% 5 -
Total	ĸ	88	85
Veshington. U.S. Field	æx	2 %	2 2
Total	53	83	æ

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Enderal Prison System Mational Institute of Corrections Summary of Charce (boilers in thousans)

	Perm.	Work-	Amount
1992 As Enacted	23	23	10,221
Nandatory Incresses:			
1992 Pay Annualization	:	:	*
1993 pay refee	:	:	3
Special Pay Rates	:	:	=
General Pay Reform Act Armuelization	:	:	
Mealth benefite	:	:	=
Travel: Mileope	:	:	
Government Printing Office and Department Printing	:	:	•
General pricing level adjustment	:	:	<u>=</u>
	1	I	
Contact Market Increased	:	:	ŝ
One less compensable day	:	:	-12
•	I	I	l
1993 Base	53	23	10,555
Program increases	:	÷	8
	i	1	
88	5	5	36

Justification of Adjustments to Base (Dollars in thousands) Mational Institute of Corrections Federal Prison System

1. 1992 Pay Annual sation represents only first querier amounts (October through December) of the 1992. This pay entable state of 1992 plus appropriate personnel benefits (\$21,000 pay and \$9,000 benefits).

Mendatory increases

83

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1993 Pay Raise.

This request provides for the proposed 3.7 percent pay raise to be effective in January of 1993 and is consistent with Administration policy. The amount equated, 384,000, represents the pay amounts for three-quarters of the fiscal year plus appropriate benefits (\$64,000 pay and \$20,000 benefits = \$84,000). ∻

General Pay Reform Act Annualization.

He sederal Reployees by Companibility Act of 1900 attempts to achieve full parity between Federal and nonHe sederal Reployees by Companibility Act of 1900 attempts to achieve full parity between Federal and nonFederal employees on a seggraphic basis. This requires the mail isse the Department's needs for the differential
costs for ES-5,7 and 9 Federal employees occupying two-grade interval occupation series and locality comparabillity pay for the consolidated actionolitan areas of San Francisco, Los Angeles, and New York. Cost estimated wars developed from actual payroll costs and provide for new positions, appropriate benefits, vacancy
tass and cost-of-living increases, and included the 50 percent absorption shown in 1992 for an increase of
\$35,000; of this amount we are absorbing \$29,000 for a net increase of \$7,000. No increases are requested
for discretionary allowance.

Special Pay Nates as authorized by Lew in 5 USC 5503. The Office of Personnel Management has approved these rates for those positions where recruitment and retention of qualified applicants remains a problem. The Department currently has 76 appcial palary rate authorizations in effect. This increase includes only the appcial rates that went into affect on June 1, 1991.

Mealth Benefits present and the following the following the following state of health insurance would the debtal Employees demfits act (P.1. 93-246) provided that the consencting in 1975. The requested increase of \$18,000 provides funds for actual increased cost from pay period 1 to pay period 2 of 1991 projected for a full year. š

Operment Printing Office to be secured to projecting a four-per period in 1993 for printing of the period in 1993 for printing in 1993 for printing in 1993 for printing in 1993 for printing and in 1993 estimates. The secure is applied to supplied for in 1993 estimates. The secure is mandatory increase of 818 for a net increase of 818 for benefits. Open Less Computable Day for benefits, adjustments to beserve in adjustments to beserve in the printing in adjustments to beserve in the printing in the period in the printing in the period in the	Total, adjustments to base	Total decreases	The arrual salary rate for Federal employees is based on 260 paid days. 1993 has one less compensable day 2630) than 1992 (262). This request includes appropriate personnel benefits based on the organization's ectual law enforcement and non-law enforcement rates. The request includes 89,000 for pay and 83,000	1. One Less Concernable Day.	Decreases (Automatic non-policy)	Total, mandatory increases.	This request applies dust pricing guidence as of December 12, 1991, to selected expense categories. The increase costs identified result from applying a factor of 3.2 percent against those subobject classes where the prices that the document pays are established through the market system instead of by law or regulations. The factor is applied to supplies, material, equipment, contracts with the private sector, transportation costs and utilities. Excluded from the compution are categories of aspense where increases have already been built into this increase of \$181,000.	General, pricing level, adjustment.	Government Printing Office (GPO) and Department Printing. Ob 1 scurrently projecting a four-percent increase over the 1992 printing costs of \$161,000. The Department is also projecting a four-percent increase over the 1992 duplicating costs of \$64,000. An additional \$6,000 will be required in 1993 for printing done either by 600 or the Department's duplicating facilities.	
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		ě	Dollars in thousands	Ê			
	1991 Actus		1992 Ertimate	2	1993 Estimate	Incress	Increase/Decrease
	Position &	Annual Horizon	on &	Position	on &	Position	J. Paris
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-3, 011,000-66,770	٠.	•		•		:	
09-4, 912, 000 CU, 331	•	•		•		:	
1993 Pay raise	:	: :		:	3	:	ŝ
Total. appropriated positions	23	122 53	82.270	=	52,398		8128
Pay above stated arruni rates.	:		-	: ;	•	: :	•
		95.	:	:	••	: :	•
Savings due to lower pay scales for part							
of year	:	: &	ş	:	.	:	:
Wet full-time permanent	63	\$5 249"	\$,266	\$	2,379	:	133
Average ES Salary	(\$93,700)	600	(\$108,300)	5-	(\$108,300)		
Average GS/GH Grade	(12.3)	£.	(12.3)		(12.3)		

Enderal Prison System Hational Institute of Corrections Numbers of Recultineents by Grade and Object Class

	1991 Actual		1992 Entimete	1	1993 Estimate	a),	Incress/Decress	SC CORES
Object Class	Markonera	Amount	Mockyment	Amount	Mockyeers	Amount	Mockymens Amount	Amend
11.5 Full-time permanent	\$::	14, 672 82 83	x ; ;	% : :	x ::	%:::	:::	£ ::
Total, workyears and personal compensation. Transportation of things 22. Transportation of personal 22. Rental payments to GAZ 23. Rental payments to GAZ 23. Rental payments to GAZ 23. Commentations, will titles and standard categories of the saving and respectation. 24. Printing and respectation. 25. Explicate and materials. 26. Explicate and materials. 27. Explicate and materials. 28. Explicate and materials. 29. Explicate and materials. 29. Explicate and materials. 20. Inches and materials.	9	25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25.25 25 25.25 25 25 25 25 25 25 25 25 25 25 25 25 2	a	25.5 25.5 25.0 25.0 25.0 25.0 25.0 25.0	z z	86. 11. 25. 25. 25. 25. 25. 25. 25. 25. 25. 25	: :	Ex :::: ::8:::: 15
Outlays		10,293		7,630		7,424		

Note: For 1991, the obligated amount of \$10,009,000differs from actual obligations of \$11,385,000, as reported in the galleys, due to reimbursable income totaling \$1,376,000.

Excitation of Proposed Charges in Appropriation Language Estimates for Fiscal Vest 1993

Item

Summary Statement

Lustification of Proposed Charges in Appropriation Language Constants

Lustification of Proposed Charges in Appropriation Language Constants

Summary Statement

Lustification of Proposed Charges in Appropriation Language Constants

Summary of Requirements

Hoderination and Repair of Existing Facilities Requirements

Reaction of Requirement Constants

Reaction of Proposed Charges

Reaction of Constants

Financial Analysis - Proping Category, Reports, and Evaluations

Priority Ranking

Propriority Ranking

Priority Ranking

Priority Ranking

Propriority Ranking

Priority Rankin

Department of Justice

Federal Prison System Pulidings and Facilities

Samery Statement

The Federal Prison System (198) is requesting a total of 345 positions, 334 workymars, and 8359,225,000 for Buildings and Faillities for 1993. This request represents a decrease of 15 positions, 7 workymars, and 5112,865,000 from the FY 1992 appropriation.

The major objectives of the Bulidings and facilities Appropriation are to provide offenders with a safe and humans environment which affords an acceptable level of privacy and a complete range of programs and activities for improving offenders' capabilities to achieve crimefree lives, and to protect capital investment in existing facilities.

ESSEILY EXCENDION. The principal thems of the 1993 request is the continuation of the Bureau of Prisons capacity apparain program. For 1993, the Federal Prison Bureau in requesting 23 positions, is workyear, and \$172,089,000 to further appard in total capacity of the Federal Prison Bureau by S.468 beds. This includes 19 positions, 13 workyear, and \$139,489,000 to further appard in total capacity of the Federal Prison Bureau expendition facilities, thus, providing beds for 1,070 sentenced Federal Offenders. Additionally, within this amount, is funding for site acquisition and planning entries from U.S. Parisonalization and madical center which will provide 1,412 beds. Another 4 positions, 2 workyears, and \$13,451,000 is requested to easist the U.S. Marinals shrinks by beginning site acquisition and planning for two 500-bed Federal Desention of acquisition and planning for two 500-bed for the recovering and setting for the 250,000,000 to be used for provided in a future budget.

Current prison overcrouding coupled with projected increases in the Federal inmate population continues to be the major challange facing the Federal Prison Spites. Since January 1991, the Federal Federal Federal Federal Federal From 23,750 inmates to expectately 64,800 inmates as of January 13, 1992, an increase of over 41,000 inmates. This population growth is primarily the result of law enforcement and prosecution efforts against drug trafficking and organized crime. Recent Bureau of Prisons' Office of Research population estimates, which include an increased level of augment in the area of pre-trial detention, project that the Federal inmate oppulation will continue to grow to 106,334 by 1996 and could research by 2000.

ha of January 1992, Federal prisons are acceeding capacity by a system-wide average of 48 percent with several individual institutions acceeding capacity by more than 100 percent. Prison overcrouding is commonly related to an increased potential for inmate idlames, inmate violence and inmate litigation. It has been judged as a major contributing factor in some of the worst state prison disturbances.

During this paried of rapid grouth, the Bureau of Prisons has taken every possible action within available resources to reduce finalitational overcroading to manegeable proportions to ensure that Endered finales continue to serve their sentences in a safe and humane environment. These sections include increasing the utilization of contract facilities, expanding existing institutions, acquiring surplue proporties and constructing new institutions.

It should be noted that the federal criminal Jumice System has traditionally made extermive use of intermediate sarctions. As of Jume 1991, approximately 5 percent of the 157,000 federal offerances was ranked as country. The principal districtive to incarceration continues to be probation. The federal Prison System has also sought to supprd intermetives to institutional confinment of prisoners. Since 1982, the commanity corrections confinment of prisoners. Since 1982, the commanity corrections canter population has appared from 942 to approximately 4,000 inmates. This increase has reduced significantly the potential institution based population. In addition, FPS continues to expand the use of electronic monitoring for those offenders who do not present a threat to society.

The Bureau of Prisons has increased capacity over 20,100 bads since 1981. Funding approved and requested through 1992 for the committuding of new 15,000 bads when capilities of surplus facilities for conversion to minimum security camps, and the axpansion of existing institutions will add about 25,000 bads when capilities.

During Lanuary 1991, the Federal Correctional Institution in Three Bivers, Taxas was dedicated. In addition, the Bureau entered into an agreement with the United States Public Keath Service to acquire the use of a portion of the Gillie W. Long Memen's Disease Center in Carville, Louisians (matter recent Aronic care. The Bureau dedicated a medium security federal Correctional Institution in Schuylkill, Permayivanie in October 1991.

Under construction are two Federal Correctional Complexes at Allenwood, Pernaylvania and Florence, Colorado; three medium security Federal Correctional institutions with camps (Estill, South Carolina; Manchester, Kentucky; and Cumberland, Maryland) and three Federal Detention Centers (Guaynabo, Puerto Rico; Miami, Floride; and Brooklyn, New York (Interia)).

Further, the Bureau of Prisons either has in design or is considering sites for four additional complexes (Butner, North Carolina, located at the site of the current Butner facility; Beamont, Texas; Coleman, Florida; and Ohio); two Federal Correctional Institutions with campa (Taff, California; and Beckley, West Virgila); and five Netropolitan Detention Centers (Brooklyn, New York; Washington, D.C.; Seattle, Washington; Philadelphia, permaylycals; and Mouston, Taxas. Also under design is, the Federal Transfer Center (FTC) in Okiahoma city, Okiahoma which the Bureau will be leased. Site work is underway at Pekin and Greenville, Illinois (FC): with camps).

for many years, 80P policy on rated capacity was consistent with the standards of the American Correctional Association for "Occupancy and Space Requirements". However, in recent years the 80P has demonstrated the ability to mange levels of overcroading the periodacy thought to be very rilary. It is aperly, a specifiers would seen to be that moderate levels of overcroading can be adequately managed. Certainly, 80P's record mant be viewed in the context that the regards of overcroading (such as increased volones, secapes, health problems, etc.) have been obscured by the amongsment actions that have been taken in order to prevent them (such as adding ated in order to improve supervision and staff-inmate communication and interaction as well as developing/expanding programs to keep immates productively busy).

In 1988, the Bursau made the decision that new madium security facilities would be designed for double occupancy to 50 percent of the rooms, or two thirds of the inmarks population. This decision was made within the contact of BOP's operational success with "double bunking" and was primarily intended to conserve resources.

In September 1990, a Teak force appointed by the BOD Executive Staff studied the Issue of rated capacity and recommended policy charges in the Burseu's mathod of determining rated capacity for stisting institutions so as to be consistent with the charges in the new institution design plans. The most important policy charges in the computation of rated capacity resulting from the Teak Force study, which have already been implemented, are a follows:

- SO percent of existing rooms or cells in medium security institutions with more than 75 square feet but less than 120 square feet will be rated for double occupency. Rooms with less than 75 square feet will continue to be rated for single occupency. E
- 50 percent of existing rooms or cells in low and minimum security institutions with more than 65 aguare feet but less than 120 aquare feet will be rated for double occupancy. Rooms with less than 65 aguare feet will continue to be rated for mingle occupancy. 8
- The rated expectty of existing multiple occupancy space (open dormitory areas not subdivided into rooms or calls) in medium and high security facilities. It is that is the facilities will allow for 20 percent more space per immate. No change will be made for low and medium security facilities. 6

The BCP believes that these new changes for acted capacity policy are prudent and realistic when the values of security are belanced with economy and efficiency. Prior to the laplacementation of these changes, 90 percent of forest prisones atready abstract housing with one or more intense. The single calls or rooms that reserved up of housing that use very difficult to double-bunk, such as that for high security, madical or paychistric care, witness protection, holdower units, etc. In addition, it was not advisable to double bunk detention center bade for security reasons and because the mission is necessarily tilisted to serving the detention needs of the federal courts with which it is associated. The BOP's expectively of further double bunk is further limited because of the critical need to retain sufficient flatibility to place the Bureau's diverse, increasing immate population in prison or jall estimate appropriate and secure.

ŝ because of this charge in the rated capacity guidelines, BOP's rated capacity increased by a total of more than 3,500 bods, thereby raducing the overcroading by about 12 percent. Of course, the inmute living and program space did not charge. Because of the importance of ~

policy change on BOP resource requirements, the increased changes in capacity have been incorporated in the 1993 Capacity Expansion Plan. Since rated capacity is the basis upon which BOP's capacity expansion plan and associated budget requests are developed, this revision will have a significant effect on future new construction resources.

It should be noted, if the FY 1996 population projection of 106,354 is accurate and funding for capacity expansion is limited to the 34,015 bads approved and funded through 1992, the Federal prison population will exceed capacity by 37 percent by 1996. Camplete support of the 1993 request will and 34,520 bads to rated capacity, reducing this percentage to 31 percent by 1996. (Note: Of the 3,731 total bade requested, 249 are segregation bads and therefore do not add to rated capacity.)

Modernization and Repair of Existing Facilities. The normal expected useful life of buildings without major repair and renovation is 30 years. Nore than 50 percent of FPS facilities are over 30 years old. Moreover, prison facilities are aubjected to heavier than normal use. The FPS has an ongoing program for the replacement and/or rehabilitation of obsolete structures and plant facilities. Each year several high priority projects are Ē

ernization en	Vork- Amount Year (000's)	13 \$20,491	2 12,458	13 12,774	14,306	\$,238	1 2.076	272 67
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and 867,343,					:::::::::::::::::::::::::::::::::::::::	:		
41 workyeers								
il positions,								
requesting (•				
son System in	•							
Federal Pri								
In 1993, the								
facilities.								
identified by field facilities. In 1993, the Faderal Prison System is requesting 41 positions, 41 workyears and 867,343,000 for modernization en receir of existing facilities. This includes the following:		General Improvements.	Najor Renovatione	Utility Improvements	Hazardous Vaste	Lifte Sefety.	Energy Savings	_
identi		General	Ne jor R	Utility	Nazardo	Life Se	Energy	1002

\$339,225,000

Federal Prison System

Buildings and Facilities

Justification of Proposed Changes in Appropriation Language

The 1993 budget estimates include proposed charges in appropriation language listed and explained below. New language is underscored and delated matter is enclosed in brackets.

Buildings and facilities

For planning, acquisition of sites and construction of new facilities; leasing the Ottahoma City Airport Trust Faility; prochaes and acquisition of facilities and remodaling and equipping of such facilities for pentil and connectional use, including all necessary expanses inclident thereto, by contract or force account; and constructing remodaling, and equipping necessary buildings and facilities at axisting pental and correctional institutions, including and resilies are axisting pental and correctional institutions, including and facilities are axisting construction and resovation cases of the imaignation and Retural Ization savisable until agranded [, of which \$0,507,000 shall be available for construction and resovation cases of the imaignation and Retural Ization Sarvice Processing Canter at El Centro, Californial; Provided, That is appropriated or broaded durther. That not o exceed 10 per centual of the funds appropriated to "Buildings and Reclitices" in this Act or any other Act may be transferred to "Balanies and apprents or entual or the Kusa upon notification by the Attorny General to the Committees on Appropriations of the Nouse of Representatives and the Senate in Provided further, That not to exceed \$14,000,000 shall be available to construct areas for immate work programs.

18 J.S.C. 4003, 4009, 4010, 4042, 4123; Despriment of Justice and Released Associes Associations Act. 1992; additional authorizing logislation to be proceeded.

Explanation of Changes:

In 1992 the Senate sermarked \$3,497,000 for construction of an INS detention facility in El Centro, California. This is a non-recurring expense that does not need to be addressed in 1993.

Buildings and facilities Crosswalk of 1992 Changes

	8 3	1992 President's	Ę	Congres	Congressional Appropriation	priation				~ `	1992 opropriation	٤.
	Š	BUODEL MEGUEST	E H	Actions on 1992 request	OU 1 882 MG	quest	18	мергодивитилида	Š	`	VIOCEDATE	-
Acth/fty/Program	Pos.	≩	Pos. WY Amount	Pos.	₩	Amount	Pos.	≩	Pos. WY Amount Pos.	Pos.	≩	WY Amount
1. New Construction	Š	191	191 \$285,169	0	0	\$3,497	0	0	0	ğ	191	204 191 \$288,666
2. Modernization and Repair of Existing Facilities. 156 150 126,424	8	\$	126,424	0	0	37,000	0	0	0	8		150 163,424
Total	360	341	341 411,593	0	0	40,497	0	0	0	360	341	452,090
							-					

Congressional Appropriation Actions. The Congress added \$3,497,000 for the expansion of the El Centro Service Processing Center. Congress added \$37,000,000 for the institution Maintenance budget to the Building and Facilities appropriation instead of Salaries and Expenses appropriation.

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Action for the first and the f									-	į				1	8	3	6462,080
Household maker posterial and workpart.	Ome and work)														90	€ €	3.52
0647688																2	(356,816)
1663 bits.		***************************************												-	Ē	2	8
	8	1861 as Enacted		1991 Actual	ā	28.	1992 Appropriation Anticipated	nego Pd	·	983 Base	:		1963 Estimate		Ior	Q/ase	Increase/Decrease
Estimates by Budget Activity:	P 4	MY Amount	E B	l.	WY Amount	Per H	暑	WY Amount	Perm Pos	₹	Amount	Perm. Post.	¥	Amount	Perm Pos	≩	Amount
New Construction	25	246 \$290,729		3 8	253 108 \$495,570		2 5	204 191 \$288,666	2 5	571 561 571 561		<u>\$</u> \$	8 3 5 3	189,496	8 3	5 :	172,080
Total	378	366 374,353		28	575,086	١	7	341 452,080	281	278	99,763	33	P P	330 228	3	8	56 230,432
Other Workyears: Overtime		\$ Q.		218	ماء		308		,	\$ 18 °		•	286		'	° 38	
	Appresa, Belmb	major din		Approp. Belmb.	a Ioni	Approp. Belmb	Belmb	III III	Approp. Belmb.		id i	Approp. Belmb		Top	Appren. Beimb.	ģ	Tolk
Full - time permanent	976	378		538		360	:	96	291	:	281	8 8	ŧ	8	3	ŧ	3

Pulldings and Facilities Federal Prison System

Justification of Program and Performence

Activity Resource Burnery (Dollers in thousands)

	188	Approp	ristion		993 Bes		9	73 Eat	mte		9	KINE	
ctivity/Program:	8	벍	Post. M. Amount Post., M. Amount	į	봊	Amount	á	Ħ	Pos. W Amount Pos. W Amount	į	爿	Ament	
W Construction	췭	5	040,1718 21 25 360,46018 191 919, 197 191 8189,496 23 15 8172,089	178	5 2	\$17,407	<u>\$</u>	5	\$100,496	n	*	172,089	
ora Range Goal:													
ovide safe, humane environments for both immates and staff, which seet the basic human needs for privacy and dignity, which augport volumts	or both 1	Tables	and staff.	e doje	eet the	besic Na	2 20 Ed	P P	ivecy and o	dienity.	5	aupport .	solente

programs of self-improvement that prepare immare are start, mitch make the basic human needs for privacy and dignity, which apport voluntary programs of self-improvement that prepare immares for their eventual release into the community, and which minimize the often corrective effects of institutional confinement.

Expand the capacity of the Pederal Prison System to keep pace with projected increases in the Federal immate population and simultaneously reduce prison overcroading to an ecceptable level.

He lor Objectives:

Review FPS capacity requirements.

locate and acquire suitable, surplus facilities as an alternative to prison construction.

Locate and acquire suitable sites for new construction.

Prepare design programs and concepts for new facilities, including new housing units.

Construct new Federal prisons and detention centers and expand existing Federal prisons as required.

Undertake a leasing program for a new Federal prison.

<u>Base Program Description:</u> The Foderal Prison System (FPS) continuously reviews capacity requirements, considering the projected immate population. And endocement initiatives, geographic origin of the confined population, and the age and condition of present facilities. Foderal immate population levels are projected to exceed the capacity of the Foderal Prison System, every possible estion is taken to keep institutional overcoading at manageable proportions to insure that Foderal immates continue to serve their sentences in a safe and humane environment.

Unfortunately, prison population forecasting is a very instact discipline and the pradiction of future events is no less difficult in the prison setting than in other sees of social phenoment. Foture policy and discretionerly decisions throughout the federal crisinal justice system will saferificantly affect inners population levels. It has been the superience of the FPE that highly accurate long-range population projection mathodologies simply do not exist and while it is impossible to predict further population levels with precision, all concerned earce that the number of Federal innerse will confirm to increase. It should be emphasized that Federal can enforce the first decembers had a mach may significant impossibility in the first decembers had a mach may all offices in the federal prison population levels than national demographic and crime trends. Since the President and the LLS. Congress clearly support an ambitious program at the Federal lovel to combat crime, especially filegal drugs, this trend is aspected to centinus.

The Bureau's population projections were developed by the Office of Research using a time series analysis of trends in court convictions and sentences, and Osfa, fill and U.S. Attornya arrest, particularly for dus offenses. This trend data is then used in conjunction with a microalization model of the was sentencing guidelines. Also, beginning with the FY 1992 budget, an additional factor has been added to the projections to show the effect the U.S. Marshals Service detaines population would have on FPS's total inmate population.

೭ Nost crisinal justice agencies have at least some degree of discretion in controlling their workloads, typically through priority systems developed ensure that the important cases are handled. Prison systems, however, have virtually no discretion and must accept all immates sentenced to confinement by the courts.

The Bureau of Prisons follows a policy of increasing the system's capacity through:

 the increased utilization of contract facilities including private sector prisons (see the decision unit "Contract Confinement" the Salaries and Expenses appropriation);

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- · the expansion of existing facilities;
- · the acquisition and conversion of military and other properties to prison use; and
- . the construction of new prisons.

from a cost perspective, the expansion of existing institutions is the least expensive technique for increasing FPS's capacity. The FPS is currently building additional housing units at facilities where program space can absorb further population increases. However, where major program areas, such as food service and utilities, are already saturated, expansion may approach the cost of newly constructed facilities.

The FPS continually reviews federal aurplus and other property for possible acquisition and conversion to correctional use. The acquisition and conversion of estiting apoparty and structures is auch less expensive than new construction and such estiting and the conversion of facilities to siniam security institutions is usually feasible, it generally is not cost-effective convert most surplus properties to higher security level institutions because appropriate physical security measures must be designed into the facility. Converting antifung non-correctional properties to adding and maximum security facilities is frequently more expensive than the design and construction of haw institutions.

In spite of the success the Bureau has had in increasing its capacity through contract confinement, the expansion of existing facilities, and the acquisition and conversion of military and other surplus properties, it is still necessary to construct new prisons, especially at higher security levels and for per-trial detention. To do this, a suitable site man be located and scapined. The stree exclusition process includes notification of the public and preparation of an Environmental impact statement. The new facility is then designed by contract architects and the project is then bid for construction. Essentially, the FPS oversees construction projects that have been contracted out to private construction firms.

The long range goal established for the federal Bureau of Prisons, as noted above, is to continue to expand the capacity of the federal Prison System to keep pace with projected increases in the immate population and to simultaneously reduce prison overcroading to a manageable level.

<u>Accomplishments and Workload</u>: As illustrated in the following table the Federal inmate population has axploded. In January 1981, the Federal inmate population was 23,783 and Federal prisons had a surplus capacity of two percent. By January 13, 1992, the Federal inmate population had increased 172 percent to 64,805.

	1/1/81	1981	1982	1961	1984	1985	1986	1987	1988	1986	1990	1991	1/13/92
Year-End Population Year-End Rated Capacity	23,783	26, 195 23,648 11x	28,133	30,214 23,936 23,936	32,317 24,874	36,001 25,532	41,506	27,854	28,119	151,153 757,118	58,021 34,239	42,531	25,73 25,73

The dramatic grouth in the federal immate population over the last decade is attributed to increases in both the number of new emissions and the anvested that are not open the served per immet. However, series in the decade the driving force was the increased rate of admissions. However, the new emissions continue to grout, the rate of grouth has moderated. Mowever, because of sentencing legislation, the average time served has become a much greater factor in causing BOP population grouth.

While the grouth in the federal immate population is placing extreme pressures on the Federal Prison System, it represents convincing evidence of the accomplishments of the drive evidence is evidence and prosecution efforts, especially in the area of drug evidences. In 1980, 25 percent of the total immate appulation was incarcerated for drug levications. Today, it is about 37 percent, and 800 projects that it will increase to over two-thirds of the total federal immate population by 1996.

In addition to the santenced Federal inmates, over the past several years the Bureau of Prisons has steedily increased its essistance to the U.S. Marshals Service in housing unsentenced Federal pre-trial detainees. The Bureau of Prisons now houses about 40 percent of the current detainee population of approximately 18,000.

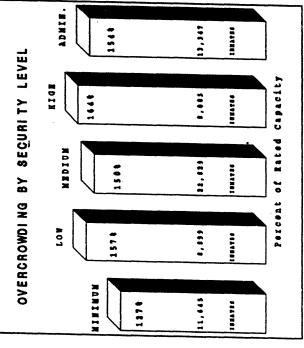
As noted in the table above, the current federal inmate population of about 64,800 is being housed in 73 facilities with a rated or design capacity of approximately 43,800. This represents a system-wide average crouding rate of 148 percent of capacity January 15, 1992). Several facilities have also than the rated capacity. Most facilities are considered overcrouded, while others are operating close to their rated capacity.

From an operational perspective, a more important factor is the average crouding rate by security level. More croading can be tolerated in the loser security institutions, wherea high security institutions, wherea high security institutions should not be overcroaded. As illustrated in the graph, the higher security (evels continue to experience critical levels of croading, posing a serious risk to safety and security of those institutions affected. Only the minimum security level facilities are operating at a manageable level.

To keep pace with this transmotous population growth and a simultaneously reduce overcouding, the Federal Prison System is involved in the lettest capacity appears in program in its history. To date, appoalmately 20, 100 additional bade have been added to Federal Prison appealing the 20, 100 additional bade have construction, administrate the end of 1981 through additional may construction, administrates the end of 1981 through additional may construction, administrates, or charges in rated capacity policy. During January 1991, the Federal Correctional Institution in the Blows of Prisons entered into an agreement with the United States Public West Minner's Takes was additional in addition, the Bureau of Prisons entered into an agreement of a portion of the dillie W. Low Remark's Disease Center in Carville, Louisians for imakes requiring long-term chronic care. The Bureau dedicated a medium security Federal

Under construction are two Federal Correctional Complexes at Allemood, Permylvalia and Forence, Colorado; Intres medius security Federal Correctional Institutions with camps (Estili, South Carolins, Marchester, Kentucky, and Cumborland, Maryland) and three Federal Detention Centers (Camprado, Puerto Rico; Misal, Florida; and Brooklyn, New York (Interia).

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further, the Bursau of Prisons either has in design or is considering sites for four additional complexes (Buther, North Carolina, located at the site of the current Buther facility; Beaumont, Texas; Coleman, Florids; and Ohlo); two Federal Correctional Institutions with campa (Taft, California and Beckley, West Virginia); and 'two Mercopolitan Desention Centers (Brooklyn, New York; Washington, D.C.; Sastile, Washington Philadelphia; enrany/worls; and Nouston, Texas). Also under design is the Federal Transfer Center (FIC) in Oklahoma City, Oklahoma which will be leased. Site work is underway at Pekin and Greenville, Illinois (FCI's with camps).

To further advance the Bureau's construction program, architectural design programs were developed in draft form for Federal Correctional Institutions, U.S. Penitentiaries, Federal Prion Camps, Hetropolitan Detention Centers and administrative facilities. These programs are being developed to maintain consistency not only in the design of new institutions, but also in the renovation of existing institutions. In addition, several new construction is the facility that design of new institutions. These techniques include the use of pre-cast contracts modular cells, the use of fourther handles and the design and construction of Federal Correctional Compleses. In the case of the correctional compleses, asveral correctional feelilities of different security levels (e.g., U.S. Penitentiaries, Federal Correctional Institutions, Ecderal Prison Camps) would be constructed at one site.

Funding approved and requested through 1992 for the construction of mew prisons, the acquisition of surplus facilities for conversion to prison use, and the expansion of existing institutions will add 34,015 beds when completed. It must be emphasized that while all funds previously provided are not formally obligated, commitments to construct at specific locations will require 100 percent obligation of existing resources. The following chart details construction projects currently approved through 1992.

PROVED/FUNDED CAPACITY REQUIREMENTS

₹;

APPROVED/FUN	APPROVED/FUNDED CAPACITY REQUIREMENTS	JI REMENTS				
	1992	1993	\$	<u>\$</u>	986	TOTA
NEW FACILITIES	:	i	:	:	:	:
Atlenwood, PA Complex (Low). Gusynabo, Puerto Rico Detention Center.	992 712					
Allenwood, PA Complex (medium). Florence, CO Complex (minimum, medium). Manchester, KY FCI. Mimmi; EL Ostention Center. Estili, SC FCI.		25. 25. 25. 25. 25. 26.				
Beaumont, TX Complex (minimum, low,) Butner, MC Complex. Coleman, FL Complex (minimum, low, medium) Cumberland, MD FCI. Greenville, IL FCI. Altermood, PA Complex (high). Altermood, PA Complex (high). Oktahoma City, CX Lease (Moldover). Taft, CA FCI.			1,504 1,024 1,024 1,024 1,024 1,024 1,024 1,024 1,024			
Beckley, MV FCI Washington, DC. Detention Center Burner, MC Complex (Medical) Coleman, FL Complex (Migh) Philadelinhia Pa Detention Center				85,0 45,0 50,0 50,0 50,0 50,0 50,0 50,0 5		

Ohio Complex (sinisms, low, medius, high). Sestite, Mk Detention Center. Secremento Complex (sinisms, low, medius). Brooklyn, MY Detention Center.	1992		₹ :	<u>\$</u> :	¥ : ¥ 2 2 2 3 2 3 2 3 2 3 2 3 3 3 3 3 3 3 3	101AL
RECONCILING ITEMS/POLICY CHANGE EXPANSION PROJECTS/ACQUIRED FACILITIES	354	3,141	765	98	\$	
TOTAL APPROVED/FUNDED CAPACITY	2,058	6,305	12,083	2,972	5,767	H, 185

"Rated capacity" is an important management concept for the Bureau of Prisons because it is an essential element of the basis upon which the Bureau's capacity expansion plan and associated budget requests are developed.

for many years, BOP policy on read supecity was compilated with the standards of the American Correctional Association (ACA) for "Occupancy and Space Requirements." Briefly stated, these standards required 60 square feet of space per inmate, regardless of the type of space occupied, and the standard required single occupancy in rooms or calls of less than 120 square feet.

In recent years, the Bureau has demonstrated the ability to manage levels of overcrouding previously thought to be very risky. Many institutions have had population levels over 200 percent of capacity, while the entire system at one point in 1990 peaked at 170 percent of capacity. Overall, the experience of this egency would seem to be that moderate levels of overcrouding can be adequately managed.

Nowever, the Bureau's record must be viewed in the context that the negative effects of overcrouding (such as increased violence, escapes, health problems, etc.) have been obscured by the management actions that have been taken in order to prevent them. Many of these actions, such as increasing staff resources, involved budget initiatives which enjoyed the support of DOJ, DMB, and the Congress.

Despite the relative absence of serious problems directly attributable to overcroading, the Bureau's Executive Staff is convinced that current levels of evercroading reams a serious risk to safety and security in Bureau institutions. Clearly, thore is a practical limit to the Bureau's ability to cope with public house population levels while accomplishing all aspects of the mission. However, that level is certainly NOT the current level of evercroading, which must be reduced further.

In 1988, the Bursou made the decision that new madium security facilities would be designed for double occupancy of 50 percent of the rooms, or two frice of the immare population. This decision was made within the context of the Bursou's operational success with "double bunking" and was primarily intended to conserve resources.

In September 1990, a lask force appointed by the 800 Executive Staff studied the Issue of rated capacity and recommended policy changes in the Bureau's method of determining rated capacity for stisting institutions, so as to be consistent with the changes in the new institution design plans. The most important policy changes in the computation of rated capacity resulting from the lask force study, which have already been implemented, are as follows:

- 50 percent of axisting rooms or cells in medium security institutions with 75 or more square feet but less than 120 square feet will be rated for double occupancy. Rooms with less than 75 square feet will continue to be rated for single occupancy.
- 50 percent of existing rooms or cells in low and sinimus security institutions with more than 65 square feet but less than 120 square feet will be rated for double occupancy. Rooms with less than 65 square feet will continue to be rated for single occupancy. €
- The rated capacity of asiating multiple occupancy space (open dormitory areas not subdivided into rooms or cells) in madium and high security facilities. Facilities will allow for 100 percent more space per inmate. No change will be made for low and medium security facilities.

The BOP believes that these new changes in rated capacity policy are prudent and realistic when the values of scurity are believed with economy and efficiency. Prior to the implementation of these changes, 90 percent of Federal prisoners alreedy shared housing with one or more framtee. The single cells or commentar teaching when made up of housing with of housing their is way difficult to double bank, such as that for high security, andicital or apportantic care, witness protection, holdower units, etc., in addition, it is not addisplay to addition, the more matter bads for security resons and because the mission is necessarily timited to serving the detention needs of the Federal courts with which it is associated. The BOP's capability

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to further double bunk is further limited because of the critical need to retain sufficient flaxibility to place the Bureau's diverse, increasing imate population in prison or jail settings that are appropriate and secure.

while the recomputation to reflect new rated capacity policy charges reduced the everage crouding rate by 12 percent, one must realize that the same insure program space is available even after this charge. Because the policy charge does reduce the Bureau's resource requirements, the charges have been incorporated in the FY 1993 Capacity Expansion Plan presented in this budget request.

The Bureau has updated its population projections to include an increased level of support in the area of pre-trial detention. As a result, the Bureau now projects a Federal inmate population of 106,334 by 1996. Additionally, our long-range forecast projects the Federal inmate population will continue to grow and reach 135,286 by 2000. Revised year-and population projections are as follows:

88	8	383 1	1661	88	881	7007	
87,123	827'86	106,354	112,902	122,406	128,855	135,286	
	1994	8	8	1995 1996 98,428 106,354	1992 1994 1994 1997 251 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 511 250, 5	1992 1994 1995 1998 98,428 100,354 112,902 128	1992 1994 1992 1999 1999 98,423 106,354 112,902 122,406 128,855

It is important to note that the impect of the new or expanded (sw enforcement initiatives proposed by the Attorney General for 1993 such as "Project Friggerlock" or the further expansion of the Faderal role in the usr on drugs have not yet been determined. It is clear, however, that these initiatives could substantially increase future population projections.

As illustrated in the following table, resources approved through 1992 will have a tresendous import on the overcrouding rate in the Federal prisons. In 1996, the population is expected to be 106,334. With the activation of the 34,015 bads and current policy changes, the capacity of the Federal trans system will increase to 77,768 by 1996. This will result in a reduction of the overcroading rate from our current rate of 48 percent to 37 percent by 1996.

		1713/92	2831	281	8	183	18 3 6
•	terting Capacity	:	43,733	45,811	53,946	620,03	100,27
~	pproved/Funded Capacity	:	2,058	8,135	12,063	5.675	5,767
ď	btotal Capacity	13,73	45,811	53,96	86,03	8,8	7,78
č	apulation Projection	\$6,805	189,17	77,658	87,123	827,88	106,354
š	arcent Overcroaded	ş	22	**	×	2	K

the Bureau of Prisons' new construction base program for 1993 includes 176 positions, 176 workyears, and 817,407,000 for planning, site acquisition, design and project supervision, of which \$14,000,000 is required to provide work programs through the construction of new factories.

Program Charges

	-	23 600		18	3 685	mete	Incres.	16/De	266273	
	182	Ħ	POST. MT AMOUNTS	786	벍	POLL III AMBURI	Pot. M	봊	Amount	
New Construction	178	ž	176 176 \$17,407	\$	191	967'6918 161 661	≈	~	\$172,089	

In 1993, 198 is requesting 23 positions, 15 workywars and \$172,089,000. This request will allow the Bureau to expand its sentenced capacity by 2,482, detention capacity by 1,000, and special housing unit expectly by 2.99 for a total of 3,773 med beds. In addition, funding for acquired facilities will add a currently undetentined number of new beds. The following table breats out the new facilities by institution.

Exclitions Sentenced	100	Ħ	Amount (000's)
Mississippi Delte USP and Camp (662 bads) Arkanese Delte USP and Camp (662 bads) Medical Center (750 bads).	•~~	4	\$79,603 8,395 17,650
Expansion Projects: Octive/Lile WIREC Unit (100 bads) Bestrop Hearing Unit (100 bads). Bafford Housing Unit Expansion (120 bads). Acquired Pacilities.	1	1	12,984 5,051 1,101 20,000
Total Bantanced (2,482 bads)	\$	۰	144,784
Betention			
Middle District of Florida FCC (500 bads). Sacramento Detention Center (500 bads)	~~	1	5,760
Total Detantion (1,000 bads)	•	~	13,451
Special Nowing			
Expansion Projects: Lexington Segregation Unit (120 bads). Bastrop Spatial Rousling Unit (46 bads). Lompoc Adminis, Detention/Segregation Unit (41 bads). Bafford Adminis, Detention/Segregation Unit (24 bads).			7,001 3,551 10,701
Total Special Housing Units (249 bads)	•	•	13,854
Total FY 1993 Mew Construction (3,731 bads)	ສ	5	172,089

The primary mission of PPS is to carry out the judgements of the Faderal Courts for sentenced Federal offenders. To keep pace with the projected growth in the Faderal finante population and reduce overcrouding to manageable levels, an increase of 15 positions, 9 workyears and \$144,784,000 is requested in 1993 to provide an additional 2,482 bads for sentenced Faderal offenders.

As illustrated in the table above this amount provides full funding for a high security facility with a satellite camp to be located in Vazoo City, Missispip. It is also covers at its and planning come for another high security facility with a satellite camp to be located in forces City, Antansa. The Sames Committee on Appropriations, Autocommittees on the Department of Commerce, Justice and State, and Judiciary and Related Agencies directed the Bureau of Prisons in Samete Report 10-315 dated October 2, 1990, to evaluate carefully and report on the feasibility of helping to alleviate parvasive powersty in the belta Regions the construction of a federal prison there. Because construction and operating costs are likely to be loser and there is a considerable commanity and Congressional support, the Bureau of Prisons has determined that it would be prudent to construct Federal prisons at these two locations within the Mississippi Delta Region.

Also included in the request for sentenced offenders is functing for alse and planning costs for a madical center with camp which will eventually provide 730 bade (500 madicals and 250 camp bade) as a location to be determined in the near future. Currently, all of the Buseu's satisfied health care capacity, 1,607 bade, is being utilized yielding a current insize andical bad to insize organization ratio of 22 bade par 1,000 insizes. While a total of 815 madical bade will be added intough the recently extracted paths that Sarvice facility at Cavylle, Louisians, the Long-term care unit at fort bacts, Taxas, and new andical center at Burner, Borth Carolina frost schools of activate until 1995), the Buseau of Pricona will still have inadequate medical care capacity. Even with these additional facilities, the Inmise medical bad to immate application ratio will fall to 22.9 bade par

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1,000 (numbes by the end of 1996. This situation is exacerbated by the rising number of older inmates and those with drug related illnesses. With the additional facility requested in 1993, the Bureau of Prisons will amintain its current immate medical bad to immate appulation ratio of 27 bads per 1,000 immates.

Other new construction for sentenced Federal offenders includes funding for three expansion projects which will provide 408 bads. The expansion projects include an Otisville, New York WITSEC unit, Bestrop, Texas Mousing Unit, and Sefford, Arizons Mousing Unit.

Finally, funding is requested to provide an as yet undetermined number of bads for sentenced faderal offenders through the acquisition and conversion of existing facilities, such as military bases and closed college campuses. Rehabilitating acquired facilities is a relatively quick method to add new prison bads.

While its primary mission is the incarcaration of sentenced offenders, the Burseu of Prisons continues to sesist the U.S. Marehals Service (USMS) in providing detention housing. Over the past several years, the Burseu of Prisons has steadily increased its sestimate to the USMS in housing unsentenced federal prisoners because of the USMS inability to remay or rangotists contracts with State and local jails due to overcrouding. Through joint planning efforts, the Burseu, in conjunction with USMS and the imagnation and Maturalization Service, has developed a comprehensive Federal Detention Plan.

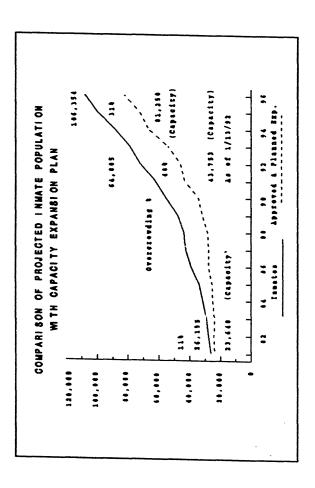
During the past decade, the Faderal detainse population has augloded: the average daily detainse population has increased by 350 percent, from approximately 4,000 in 1961 to more than 18,000 in Decamber 1991. Nowever, due to the continual loss of Faderal detention bad apace in State and Local facilities, the average daily detention population in the Bureau of Prisons facilities has increased 760 percent, from 844 in 1960 to 7,256 by the end of Decamber 1991.

The USH's first attempts to meet its detention responsibilities by contracting with local jails through the use of intergovernmental Agreements (184s) and the Cooperative Agreement Program (CAP). Because of the magnitude of the Bureau of Prison's capacity axpansion program currently underway, it is importative that every affort be made to maintain and expand contracts with local jurisdictions.

The USNS has identified two federal Court cities where they enticipate that local contracts will be insufficient to must their pre-trial detention requirements. For these locations, the USNS has requested that the Bureau of Prisons provide detention facilities through the construction of new detention centrals and the appearation or establishment of detention units as existing federal prisons. For 1993, the Bureau is requesting 4 positions, suchween, and \$13,45,1000 to cover site acquisition and planning activities for a FCC in the Widdle District of Florida and a federal Detention Center in Secremento, California which will eventually expend detention capacity by 1,000 beds.

The Bureau of Prisons plans to add 249 special housing bads through four expansion projects and has requested 4 positions, 4 workyears, and 813,854,000 for this purpose. These bads are needed for detention and segregation purposes. They are not included in the rated capacity figures.

ha illustrated in the following graph, the 1993 construction resources described above are critical for the continuation of the Bureau of Prisonal goal to both keep pace with projected population increases and simultaneously reduce the level of overcrouding to about 30 percent by 1996.



	1883	Appropr	1992 Appropriation		1883	#		93 E	1993 Entimete	1001	278	ST688
Activity/Program:	1	봌	Pot., MY Amount	8	Ħ	Pos. VI Amount	8	덪	Pos. VY Amount	8	Ħ	POS. VT AMOUNT
Modernization and Repair of Existing facilities	3 2	50	150 \$163,424 105	និ	102	102 862,386	3	3	146 143 \$149,729	\$	\$	41 \$67,343

LOTS RECENTION Protect capital investment in facilities. To provide safe, efficient, and adequately sized and equipped facilities for the operation of correctional programs within the Federal Prison System institutions.

Malor Objectives:

. . . .

Repair and removate facilities as required.

Make all facilities energy efficient in accordance with the Department of Energy Life Cycle Costing method.

Identify and remove any hazardous waste that may exist on Federal Prison System property.

Comply with all requirements of the Joint Commission on Accreditation of Hospitals.

Comply with all requirements of the National Fire Protection Association (MFPA), 101 Life Safety Code pertaining to penal facilities.

Bring applicable utilities into compliance with Mational Electrical Code and American Waterworks Standards and ensure sefety and security of facilities.

Modernize antiquated Federal prisons.

Base Fronce Description: This program provides the resources to undertake essential rehabilitation, renovation or replacement projects at existing institutions to ensure that attructures, utilities expesses, and other plant facilities are kept in a good state of repair. Proper maintenents, modernization and repair of our stisting institutions is essential, particularly since more than 50 percent of our facilities are over 30 years old, to adequately mainted necessary medical particular and multiplies the coats in future years for accomplishing the required maintenence and repair.

Nork is identified by two specific categories of projects: major line item requirments (projects valued over \$500,000) for which funds are specifically requested by project; and repair mad improvement (\$81) requirments (projects valued at \$4,000 to \$500,000). \$81 projects address immediate needs resulting from routine repairs, emergencies, correctional program charges, etc., and are considered the base requirements for this program.

<u>Accomplishments and Mortice</u>d: Accomplishments of the program Wodernization and Repair of Existing facilities are presented in the following table:

1993	K8¥
fetimeter 1992	550 1,84 1,84
1881	ន្តនទ័
1890	\$02 210 1,031
150	New projects established. Projects completed and closed. Projects active.

It should be emphasized that the normal useful life of buildings without major repair and renovation is 30 years. More than 50 percent of FPS facilities are subjected to havier than normal use especially during periods of high overcroading.

Program Changes

	Pere	1883	1		993 Es	timite_	TUCC	966/D8	-
Activity/Program:	188	Ħ	Pos. VT Amount	188	Ħ	Pos. VI Amount	180	Ħ	Pos. VI AMBLIT
Modernization and Repair	20	2	\$62,386	₹	3	8149,729	\$	\$	11 11 867,343

Amount (\$000's) 7,961 12,457

 a									
Amount (\$000's)	2,093	8	- 5 6	200	£,	254	38	Ę	12,77
뉰	~	_		-	₩.			-	o li '
훮	~			_	~			-	리끄
	tricel Phase II	B. Lindo	Electrical System	litioning Housing Units	e Treatment Plant & Repair Lines, Ph II of II	ectrical System	CITICAL SYMPAN	Utilities	Lift Station

12

ride major and to	h en edequate (8000:s)	2, 26, 25, 25, 25, 25, 25, 25, 25, 25, 25, 25	to continue d 812,458,000
to proprojects;	• through	-4	equested years an
projects removal	in plent	-N	. 2 work
In 1983, FPS is requesting 41 positions, 41 workyears, and 867,343,000 in aix areas to accomplish general improvement projects; to provide major renovations at antiquated facilities; to accomplish utility improvements; to continue life asfety and hazardous weste removal projects; and to accomplish energy saving improvements. The following is a brief description of the projects proposed:	 <u>Setteral Improgrammits</u>: The request includes 13 positions, 13 workyeers and \$20,491,000 to maintain investment in plants through an adequate program of major renovations and improvements: Amount (8000:s) 	Alderson Renovate Housing Units Cotrol Center & Front Lobby College Revente Security 19 years Cotrol Center & Front Lobby Lapoc (USP) Upgrade Security To Releas Virtual Center Reliabsease Upgrade Security Perimeter Fence & Control Center Return Repair Roots Phase II Seringfield Install Concertin Wire (Perimeter) Returnburg Upgrade Institution Well Istlandes Reroof Buildings Returnburg Upgrade Institution Well Returnburg Up	i. <u>Major genorations</u> : The major useful life of buildings without major renovation or repair is 30 years. Resources are requested to continue the renovation of use Atlanta (89 years old), and fcl Dembury (51 years old). The request includes 2 positions, 2 workyears and 812,438,000 for renovation of use antiquated fecilities:
_			~

Atlante Najor Berovetion: Final Phase.
Darbury Najor Renovetion Phase III: Final.
Total Najor Renovetione.

<u>Williv Incrovements</u>: Utilities at many institutions are extremely overburdened by inmate population levels asceeding the institutions! rated capacities. Electrical systems and mater and sever utilities are in particular need of upgrade or replacement due to overcroading levels. The request includes 13 positions, 13 workyears and \$12,774,000 to append utilities at 11 facilities: ä

Leavemorth Rehab Electric Leavemorth Rehab Eleam L Terminal List and Rehab Eleam Ft. Worth Upgrade Turnel L Mismal Interal Air-Condition Mismal Interal Air-Condition Springfield Upgrade Electric Logoc (ECI) Rehab Electric Laxington Upgrade Utilities La Tom Upgrade Turnel Util Ray Brook Rehab Seusge Liff Ray Brook Rehab Seusge Liff Ray Brook Rehab Seusge Liff

306,000 to	Amount (8000's)	2 2 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Lafety Code,	Amount (8000's)	33322		Amount (8000's)	2, 25 2, 25
\$ Z \$ Z	Ħ		. 116	Ħ		ë	Ħ	o-1-
uttone. Or workysens a	Ħ	**************************************	sociation!	102		o facilitie	2	o
. <u>Magicton water femoral</u> . Abbetton material has been discovered during routine recovetion work at many institutions. Once discovered, all sort such many institutions, discovered, all route and site, 306, 300 to remove hazardous material from eight eites:		Lompoc (USP) Mazardous Meater Abbeston Abetement Rochester Mazardous Meeter Abbeston Abetement Alderson Mazardous Wester Abbeston Abetement Ability Commission Meeter Abbeston Abetement Ability Commission Meeter Abbeston Abetement Lesington Measurdous Wester Abbeston Abetement Lesington Measurdous Wester Abbeston Abetement Petratury Mazardous Wester Close Landfill Millan Mazardous Meeter Close Landfill Millan Mazardous Meeter Abbeston Abetement Power Plant Total Mazardous Meeter	38		Alderson Install Fire Boors. Lasewhorth Install Fire Sprinkler System. Springfield Life Safety. Terre Maute Install Fire Loop. Total Life Safety	Energy Sayings: The request includes 1 position, 1 workyear and 82,076,000 to accompilah energy savings at two facilities:		Lampoc (URP) Energy: Replace Boiler Ashland Energy: Install WMC and Upgrade Electrical System Total Energy:
÷			∽ i			÷		

Federal Prison System
Buildings and facilities
Financial Analysis – Program Changes

				Модел	Modernization and Repair of	Repair of			
	ž	New Construction	lon	u	Existing Facilities	Itles		Total	
			Budget			Budget			Budget
Hell	Pos.	Oblg.	Auth.	Pos.	Oblig.	Auth.	Pos.	Oblig.	Auth. 1
GS-12	4	2	:	12	496	:	16	99	0
GS-11	12	=	:	88	1,033	:	7	1,444	•
GS-05	7	131					7	131	0
Total positions and annual rate	23	206	•	∓	1,629	:	70	2,235	0
Lapse (-)	(8)	(230)	:				8	(230)	0
Total workyears and personnel compensation	15	476	1,953	Ŧ	1,529	2,681	99	2,005	4,634
Personnel benefits	-:	3	550	•	8	814	0	627	1364
Travel and Transportation of persons	-	0	0	:	+	•	•	*	*
Transportation of things.	•	24	89	•	35	35	0	8	8
Rental payment to others.	•	13	36	~;	-	:	0	13	8
Comm, utilities and miscellaneous.	:	13	36	:	•	:	0	13	8
Printing and reproduction	;	30	67	-	26.	20.	0	26	831
Other services.	-:	85,795	167,768	:	56,365	60,524	0	142,160	228,292
Supplies and materials	:	1,097	1,211	•	1,860	1,860	0	2,957	3,071
Equipment	:	170	400		664	664	0	834	1,064
Total workyears and obligations, and budget authority	5	87,783	172,089	=	61,680	67,343	98	149,463	239,432

Budget authority for personnel compensation and benefits are for the life of the project.

Enderal Pilaon Evator Buildines and Facilities Status of Construction and Summery of New Facilities Requirements (Dollers in thousands)

	funda Statue	-		Total			
	ES AN	lew Construction		9	Status	. December 1991	Cotimited
Total Capacity	i sce	Amend	Total Funding	Estimate or Actual	ce l'g.	Eige of Prontum	Activation
Haw facilities:							
Manchester FCI (1,170)	\$ \$ £ £ £	27,000 27,000 200 200	872,200	872,200	\$72,000	803 Camplete	10/92
Schuylkili FCI (936)	\$ 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2.3.4. 882.8	57,275	57,275	57,240	Complete	16/6
Guaynabo FDC (712)	<u>\$</u>	90,00 90,00	20,200	90,200	45,687	60% Complete	8/6
Allemood FCC (2,332)	9 <u>9</u> 9	6,10 00,77 002,77	195,000	195,000	الا, الا	Low Security (992) - 90% Complete Medium Security (768) - 25% Complete High Security (512) - 15% Complete Other (60) - 25% Complete	\$2 <u>\$</u> \$
Florence FCC (2,252)	96 1	6,500 132,421 62,079	201,000	201,000	186,051	Minima Security (512) - 43% Complete andles Security (744) - 63% Complete Mish Security (512) - 16% Complete Admin. Nax Security (464) - 10% Complete	ēēšķ
Estill fc! (1,024)	<u>8</u> 8	4,300	¥,000	24,000	53,146	30% Complete	2/43
Cumberland, ND FG1 (1,024)	₹ ₹	8,8 9,1 9,0 9,0 9,0 9,0	92,000	63,000	10,077	Out for Bid	¥
Brooklyn, HY 10C £1,443)	\$ <u>\$ \$ \$</u>	%% %%% %,800 %,200	114,500	114,500	37,848	Interia Facility (500) - Construction Underway Permenent MDC (943) - In Design	2/93

Status of Construction and Summery of New Facilities Requirements (Con't)

	Eural Statum	und Statue New Construction		Total			
lotal Capecity	riccal Year	ARDADE	Total Funding	Cost Estimate or Actual	Stelle Colle.	Essisa - December 1991 - E bilg. Steep of Programs	Estimated Activation Pate
Hew facilities: (Con't)							
Missi NDC (946)	\$ £	83,320 83,000	966,320	\$46,320	1927,161	Construction Initiated	86/6
Greenville, 1L FG1 (1,024)	<u>\$</u>	65,500	65,500	65,500	3,73	Site Work Underway	\$
Pekin, 11 FCI (1,024)	8	65,500	65,500	65,500	6,985	Site Work Underway	\$
Beckley, W/ fC1 (1,024)	986	90,00	90,000	90,00	232	Design Initiated	ž
Taft, CA FC! (1,024)	8	74,200	74,200	74,200	359	AAE Hegotiations/EI\$	\$
Butner Complex (1,692)	<u>\$</u>	159,000 8,700	167,700	167,700	2,370	Female (992) · In Design Other (200) · In Design Medical (500) · In Design	<u>\$</u> \$\$
Ohio Complex (2,784)	<u>§ § §</u>	59,500 30,500	99,00	205,000	ğ	Minimum (512) - Site Search/Els Low (992) - Site Search/Els Medium (766) - Site Search/Els High (512) - Site Search/Els	\$ \$ \$ \$ \$ \$
Beaumont, TX Complex (2,734)	<u>\$</u>	193,000	193,000	193,000	2,020	Miniama (512) - AAE Procurement Underway Low (992) - AAE Procurement Underway Medium (768) - AAE Procurement Underway High (512) - AAE Procurement Underway	<u> </u>
Vashington, DC Detention Ctr (946)	<u>\$</u>	99,900	99,900	89,900	218	ALE Hegotistions	<u>\$</u>
Seattle fDC/CCC (568)	<u>\$</u>	63,800	63,800	63,800	5	Site investigations	<u>\$</u>
Coleman (Orlando) FCC (2,784)	<u>8</u>	170,000	170,000	170,000	25	Minimum (512) - Site Investigations/Eis/A/E Underway Low (702) - Site Investigations/Eis/A/E Underway Medium (708) - Site Investigations/Eis/A/E Underway High (512) - Site Investigations/Eis/A/E Underway	<u>§§§§</u>
Oklahoma City Detention Ctr (946)	<u>8</u> <u>8</u>	00,00 00,00	10,100	10,100	10,076	Lease Program/Design Underway	<u>\$</u>

Status of Construction and Summer of Mew Facilities Resultments (Con't)

	fund Status	3		100			
	Par Co	HER CONSTRUCTION	1	Ser Ser	!	180	1
Tetal Capacity	riscal	Amend	Total Euroline	fortmote or Actual	19 00 00 00 00 00 00 00 00 00 00 00 00 00	ON 16.2	Activation
Hey facilities, (Con't)							
Houston MDC (500)	1992	854,900	\$54,900	854,900	•	Site_Investigations	<u>\$</u>
Philadelphia MDC (750)	2	81,950	81,950	81,950	•	Site Investigations	1995
Secremento Complex (1,268)	261	132,000	132,000	132,000	•	Site Investigations	1996
Expension of a 'axing facilities:							
fort Worth Decention Unit (100)	\$ 5 E	8,000 12,000 12,000	5,922	2,922	816,88	90% Complete	3/42
Tallahasase Detention Unit (150)	96 E	2,000 42,	10,427	10,427	10,216	63% Complete	8/93
Lewisburg Camp Unit (150)	196	8,200	\$,200	2,200	8,199	73% Camplete	11/92
Butner Satellite Camp (150)	9	8,300	5,314	\$,335	5,335	Complete	1/92
fairton Vit Sec (60)	<u>\$</u>	90,00 8%,	10,258	10,258	9,976	7. Complete	£ 2
Septecur Johnson (300)	\$ 5 5 5 6 6 7	7,500	10,950	10,950	10,617	Complete	12/91
Lewisburg Seg. Unit	8	9,700	9,700	9,700	•	In Design	286
Atiente Holdover Unit (150)	<u>\$</u>	10,000	10,000	10,000	10,000	40% Complete	8/63
Hilen Detention Unit (150)	96	10,800	10,800	10,800	059'6	21% Complete	\$/93
Atlanta Detention Unit (150)	98	9,100	9,100	9,100	9,100	40% Complete	8/43
Oakdele II Expension (336)	<u>8</u>	16,000	16,000	16,000	12,096	99% Complete	1/92
El Paso Camp Expension (225)	<u>\$</u>	000'9-	9,000	1,075	1,074	50% Complete	8/45
ft. Worth Long Term Care Unit (163).	<u>\$</u>	10,500	10,500	10,300	35	Design Phase Complete	8 /8

Etatum of Construction and Summers of New Facilities Recuirements (Con'il) (Collars in thousands)

			(T			_	
	fund Status	atte		:			
	New Co	New Construction		Current			
Total Capacity	riscal ISBC	Amount	Total Funding	Estimate or Actual	200 0. 10 Dete	Status Descende 1991 Chile. 10 Date Stage of Program	Activation
Expension of existing facilities: (Con't)							
Big spring Satellite Camp (150)	<u>\$</u>	\$4,500	\$4,500	0594	\$638	75% Complete	1/03
Terre Haute, IN Seg Unit (100)	<u>\$</u>	6,100	6,100	6,100	≂	In Design	2/63
Sheriden, OR Det Unit (150)	<u>\$</u>	10,800	10,800	10,800	82	In Design	8/63
Mamphis, TW Det Unit (150)	<u>8</u>	9,700	9,700	9,700	š	In Design	1994
El Reno, OK Housing Unit (240)	1861	10,200	10,200	10,200	8	In Design	1994
Seagoville, TX Det Unit (150)	1861	009'6	9,800	6,800	2	In Design	1994
Bryan, TX Houeing Unit (480)	\$ <u>\$</u>	5,000	19,600	19,904	19,904	85% Complete	11/92
Tyndall, ft Comp Expension (75)	<u>\$</u>	1,500	1,500	1,500	135	On Hold	
Wellis, FL (150) Phase Two	\$ 8	000,1	1,000	1,000	710	Phase Two 30% Complete	8/6

Building and Facilities

Status of Consessionally Reseated Studies.

In Nouse Emport 102-106 dated June 11, 1991, the Committee on Appropriations requested the Bursau of Prieons to provide information on three eres of Emportance. They are as follows:

1. Construction of New Prisons. - The Committee requests the Department to provide a report by September 1, 1991, autilities for the reset five years, the additional present requirements and the rumber and new nature and the reset of the new prison facilities needed to eccembite these requirements. Also, the report should identify what specific alternative fineding proposals the Department has considered to fund these requirements, and which of these alternative fineding proposals have marit and are worthy of further consideration.

This report was sent to Representative Meel Smith, Chairman of the Bubcommittee on the Departments of Commerce, Justice, State, the Judiclary and Related Agencies in November 1991.

Prisons in the Lower Mississippi Delta hapion. - The Committee apports the Department of initiate, as quickly as possible, the development of plans
for design of the Porrest City facility, and uithin evaliable resources, to commerce necessary environmental impact studies. The Committee requests that
the Bureau of Prisons provide periodic status reports on this issue." This same request is made again in Senste Report 102-105.

The Bureau of Prisons sent a periodic status report to the Department in Jamery 1992.

3. Prison Overcroading. - "The Committee requests that the Bureau of Prisons provide a report, by february 1, 1991, providing an analysis of why overcroading in the Southwest and Florida is so much higher than the national eversee, and a description of the Bureau's selection criteria for determining both where prisons are to be incarroaded. In addition, the report should describe the impact of applying the goal of 30 percent overcroading an a regional as well as national level, and describe what actions the Bureau plans to take to alleviate overcroading along the Bouthwest border and Florida."

This report is being completed and will be submitted in February 1992.

	ing	-	8
Program Increases	Program	New Construction	Modernization and Repair of Existing Facilities
	king	-	Q
Base Program	Program	New Construction	Modernization and Repair of Existing Facilities

Eederal Prison System
Buildings and ficulties
Detail of permanent positions by Cetegory
Flensi Yawa 1991 - 1993

				1983	
Category	1991 1992 Authorized Authorized	1992 Withorized	Base	Program Increases	Total
General Administration Clerical and Office Services (300–399) Accounting and Budget (500–599) Engineering and Architecture Group (800–899) Bushess and industry Group (1100–1199) Ungraded (mechanical and construction).	8 2 8 8 5 5 5	882	2 - 8 8 4	8 4 88 80 90	ទ្ធមិន
Total	378	8	88	2	346
Washington	8.2	8,28	8.242	٥2	98 98
Total	378	98	8	2	345
		-			

Federal Prison System Buildings and Facilities Analysis of Change (1992–1993)

ltem	Pos.	FTE	\$(000)
1892 as Enacted	88	341	452,090
1993 Adjustments to Base: Adjustments in Permanent Positions and Workvears	(5)	(5)	0
Mandatory Increases:		ď	
1992 Pay Annualization	0	0	96
1983 Pay Raise	0	0	513
Federal Law Enforcement Pay Reform Act.	0	0	. 282
General Pay Reform Act Annualization	0	0	17
Federal Insurance Contribution Act (FICA)	0	0	- 8
Traval: Mileans	50	5 C	ड ़
GPO and Department Printing.	0	0	4 0
General Pricing Level Adjustments	0	0	2,479
Total, Mandatory Increases	0	16	3,521
Decreases:			
Nonrecurring Activation Costs:		,	
One Less Compensable Day	0	0	<u>(76</u>
Positions and workyears associated with closed projects	₹ <u>(</u>	<u>(4</u>	0
Projects funded in 1992	0	0	(355,742)
Total, Decreases	. (74)	<u>(74</u>	(355,818)
Total, Adjustments to base	(79)	(63)	(352,297)
1993 Base	281	278	99.793

23

Analysis of Change (1992-1993) (Con't)

IIIII II IIIII II IIIII III IIIII III	Pos		\$/WW
	3	3	
1953 Program increases:			
Sentanged Offender Connectivi			
Medical Certer (750 beds).	8	•	17.650
Dette Decion:			
	•		
Mississippi (862 beds)	80	4	888
Arkensas (882 hads)	•	•	90% 0
	7	-	387.5
Expansion of Existing Facilities (408 beds)	~	~	88 88
Subtitute Sentenced Offender Consulty (2.492 hade)	0	C	400 000
COCIONAL CALLACT CALCALL COCA COCA COCA)	2	2	55,55
Detention Capacity:			
		•	1
Micdle Listrict of Florica (500 beds)	2	_	200
Secremento Detention Center (500 beds)	•		7
			3
Subtorial, Defended Capacity (1,000 beds)	4	~	13,451
Accepted Escilition	•		8
	>	>	3
Total Capacity Increases (3.482 bads)	8	4	470 080
	3	?	200
Market Control			
MODEL IZAUGI BIN TROBIL:			
General Improvements:			
Alderson, FPCBenovata Housing Units	-	•	4 081
	- 1	- (3
Chicago, McC-renovate Security System: Control Center & Front Looby	N	2	3,101
Lomboc, USP Uborade Security: Replace Windows	_	-	1.511
Tellahessee EC Demode Consider Barlander Factor & Control Control	•		
Tallal masses, Tol - Opprave Security. Fellineter Ferse & Collect Cellen	_	_	3
Butner, FCI-Repair Roofs Phase II.	_	-	88
Safford, FCI - Construct 2nd Perimeter Security Fence	Ţ	_	780
Springled MCEP Install Concerting Wire (Paymeter)	•	•	090
The state of the s	-	•	8
Petersourg, FCI – Upgrade Institution Security	_	_	926
Leavenworth. USPRehab Institution Wall	_	-	2800
Talladeos FCI-Benof Buildinos	Ţ	•	903
			3
Marion, USP - Herialo Bulicing Exteriors		_	1.8
Ray Brook, FCI-Replace Roofs.	-	_	12.
	61	43	20 401
	5	121	- AL'A3

Analysis of Change (1992 – 1993) (Con't)

ltem	Pos.	FE	(000) \$
Major Renovations:			
Atlanta, USP - Final Phase	-	~	7,981
Danbury, FCI - Phase III/Final	*	_	4.477
Total Major Renovations.	2	2	12458
	l		
Mility Improvements:			
Leavenworth, USP - Rehab Electrical Phase II	8	2	2,095
Leavenworth, USP - Rehab Steam Lines.	-	-	Ĭ.
Terminal Island, FCI - Rehab Electrical System	_	-	1.55
Ft. Worth, FCI-Llograde Tunnel Utilities	_	_	757
	-	•	25
Allenwood, FPC-Expand Sewage Treatment Plant &	•	•	}
Recair Lines. Ph II of II.	c.	63	1.375
Springfield, MCFP - Upgrade Electrical System.	-	-	527
Lompoc, FCI-Rehab Electrical System.	_	-	09
Lexington, FCI-Upgrade Utilities.	-	-	3,350
La Tuna, FCI-Upgrade Tunnel Utilities.	_	T	675
Ray Brook, FCI-Rehab Sewage Lift Station	0	0	575
Total Utility Improvements	13	13	12,774
Hayardo: e Waste			
Lomboc, USP - Asbestos Abatement	Ŧ	•	1.350
Rochester, FMC-Asbestos Abatement	-	-	006
Œ	•	_	3.23
Terminal Island, FCI – Asbestos Abatement.	_	-	950
Ashland, FCI – Asbestos Abatement	-	_	2.775
Lexington, FCI-Asbestos Abatement Phase II.	_	-	3,675
Petersburg, FCI - Close Landfill	-	-	550
Milan, FCI-Asbestos Abatement - Power Plant	-	-	875
Total Hazardous Waste	8	8	AA 200

Analysis of Change (1992-1993) (Con't)

them	P.08	36	\$(000
Life Safety:			
Alderson, FPC - Install Fire Doors	_	_	98
Leavenworth, USP - Install Fire Sprinkler System	-	_	2400
Springfield, MCFP-Life Safety.	_	_	900
Terre Haute, USP-Install Fire Loop	-	-	1,578
Total Life Safety.	*	*	5,238
Energy Savinge:		,	
Ashland ECI, Inspired Bollet.	-	0 •	- 8
Take to the season of the seas	-		83
I out Ending Servings.	_		2,078
Subtotal, Modernization and Repair.	÷		67.343
1	,		
I otal, Program increases	\$	8	28,432
1993 Estimate	348	100	339,226

Enteral Prince Seaton Buildings and Encilities

	Perisione	i se s	SURBER
Adjustments in Promont Publishes and Marbosoft: 1. 1992 Adjustments to American and American of Unfunded costs from the Federal Law Enforcement Pay Reform Act and the Seneral Pay Reform Act.	÷	÷	:
Mandatory Instantant 1. 1992 Per Annualization 1. 1992 Per Annualization represents only first quarter manuals (October through December) of the 1992 4.2 percent pay entralization represents only first quarter manuals (October through December) of the 1992 and 4.2 cool benefits).	ŧ	:	\$
2. 1992 Per Maiss. This request provides for the proposed 3.7 percent pay raise to be effective in January of 1993 and is confisient with Administration policy. The amount requested, \$513,000, represents the pay amounts for three-quarters of the flecal year plus appropriate benefits (\$343,710 pay and \$169,290 benefits e. \$513,000).	:	:	2
3. Annualization of 74 Additional Positions Approved in 1972. This provides for the annualization of 74 additional positions approved in the Senate Allouance for 1972 for new construction and modernization and repair of existing facilities.	:	2	:
4. Endired Law Enforcement Prox Reform Act of 1990. The Address Law Enforcement prop Reform Act of 1990 provides that Law enforcement personnel may be compensated for the following: entry level and pensions personnel to provide that the following: entry level and approvide to an entry level and pensions provided to the first and pensions. This request includes only entualization of costs for manifesty level in the Act for the first quarter of this week. The total cost of the Act is \$354,000; of this manual the Bureau of Prisons is absorbling \$54,000 for a net intraves of \$352,000.	:	:	æ
5. Expect Pay Externalization. The federal Exployees Pay Comparability Act of 1990 attempts to exhibe full parity butuen federal and non-federal exployees an apportant to be about arranglation to be according to the federal and forfit and forfit and forfit counts for 61-5, 7, and 9 federal exployees eccupying two-grade interval occupational series and feating to the consolidated matropoliten areas of San Francisco, Los Augeles, and leaflet, too Augeles, and leaflet, comparability pay for the consolidated matropoliten and provide for may postitions, appropriate benefits, vacancy raise and cost-of-fulfun increase and included the 30 percent aboutpiton shown in 1992 for an increase of \$154,000, of this amount we are absorbing \$147,000 for an at increase of \$17,000.	:	:	*

	Patition	Ť E	Amen's
 Mealth Handlist Proferal Engless Bealth Service Act (2.1, 93.245) provided that the Genermant's share of health framenes would be 40 percent of the total rest commenting in 1973. The requested increase of 534,000 provides funds for actual increased casts from pay period 1 to pay period 2 of 1971 projected for a full year. 	: ,	:	ž
7. Enderal insurance Growthian Act	:	:	•
6. Icroil . Blisse. The Travel Laperso Americant Act of 1973, P.L. 94-22 authorized a mileage allowerso for travel within the confinants United States. The Americanter of the General Services Administration has the authority to establish the rates within the contraints of the law. The mileage allowerso has been relead to 25 cents. This increase provides 82,000 for this charge in allowerso.	:	:	~
9. <u>Sprennent Printina Office (MPO) and Parathant Printing</u> . 40 is currently projecting a 4 percent increase over 1992 printing costs of 942,000. An additional 92,000 will be required in 1993 for printing dama either by 600 or the Department's duplicating facilities.	:	:	~
10. Sensial Pricinal Adiabaents. This request applies GMB pricing guidance as of Becamber 12, 1991, to selected expanse extegeries. The increased costs is identified result from applying a factor of 3.5 percent ability these abodings takes where the prices that the Geoerment pays are extablished through the pariet system instead of by law or regulation. Generally, the factor is applied to auxplies, materials, equipment, contracts with the private sector, printing costs, tempertation costs and utilities. Becauded from the computation are categories of expanse where inflation has already been built fine the 592 estimates. The total cost for this increase is 82,479,000.	:	:	2,43
Total sandstory increases	:	۲	<u> </u>
1. One less Computable Bay. The artual salesy rate for Poderal employees to based on 360 paid days. 1993 has one less componsable day (261) than 1992 (262). This request include appropriate personnel benefits based on the erganization's settial (as enforcement and non-law enforcement rates. The request includes 951,000 for pay and 825,000 for burnelite.	÷	:	\$
2. Parlitions and Workwars Associated with Closed Projects	×	Ķ	:
3. Prolects thread in 1972	1	1	25.742
Total Decreases	4	1	335.618
TOTAL ADJUSTMENTS TO BARE	ķ	3	332,297

Eederal Prison System Buildings and facilities Summary of Requirements by Grade and Object Class (Dollers in thousands)

	1991 Actual	toal	1992 Estimate	timate	1993 Request	Bornest	Incresse/T	Decrease
Grades and salary ranges	Positions & Workyears	Amount	Positions & Workyears	Amount	Positions & Workyears	Amount	Positions & Workyears Amount	Amount
GS/GM-14 \$54,607-70,987	~		84		8		0	
GS/GM-13 \$46.210-60.070.	8		23		23		0	
GS-12 \$38,861-50,516.			•		8		~	
GS-11 \$32,423-42,152	_		<u>‡</u>		2		(19)	
GS-10 \$29,511-38,387.	•		*		4		Ö	
GS-09 \$26,798-34,835	8		83		8		0	
GS-05 \$17,686-22,996.			ક્ષ		37		~	
GS-04 \$15,808-20,551			6		က		0	
Ungraded positions.	65		8		89		0	
1993 pay increase	. :					\$458		\$4 58
Total appropriated positions		378 \$14,075	360	360 \$13,731	348	\$14,374	(18)	\$843
Pay above stated annual rates	•	22	0	\$	0	8	0	(61)
Labses	(170)	(4.987)	(19)	(283)	3		•	217
Savings due to lower pay scales part of year		(237)	`	(127)	Ò	(115)	0	5
Net full -time permanent	88	8,908	28	13,147	188	13,968	ε	621
Other Personnel Compensation		808	ĸ	350	•	370	0	8
Average GS/GM Grade Average Ungraded Salary	. : .	40,862 10.4 33,676		40,429 10.4 35,090		41,337 10.4 37,275		

Summary of Recultements by Grade and Object Class (Con't)

	1991 Actual	#F	1992 Es	timate	1983 Re	dreet	Incresse/I)ecresse
Object Clear	Positions & Workyears	Amount	Positions & Workyears Amo	Amount	Positions & Workysers Amo	Amount	Postions & Workyears Amoun	Amount
11 Personnel compensation:		;				,		,
11.1 Full—time permanent	ส	3	ੜ	\$13,147	ğ	\$13,968	6	<u>2</u>
11.5 Other personnel compensation	. ~	<u> </u>	: 40	: 08 8	! 4 0	320	•	- 8
Total	183	9,412	346	13,407	330	14,336	B	3
12 Personnel benefits		2.659		3.024		4.190		1.166
•		8		1.477		1.180		(297)
22 Transportation of things		<u>\$</u>		88		5		3
•		34		88		ğ		Ē
23.3 Communications, utilities and misc. charges		4,152		876		1,510		8
		=		\$		8		98
25 Other services.		528,286		678,366		768,097		89,732
_		20,386		17,728		31,520		13,796
_		- 849		1.988		2,132		<u>\$</u>
_		10,749		8		210		22
-		(1,397)		:		•		:
-		8		:		:		:
Total direct obligations		675,096		717,668		824,481		106,623
Unobloated Balance, start-of-west		(1.785.043)		(1,699,300)		(1.439.732)		
Unobligated Balance transferred		(115,000)				:		
Unbigged Balance, end-of-year		1,699,300		1,439,732		948,476		
Total Requirements		374,363		452,090		339,226		
Relation of obligations to outlays:								
Obligations incurred, net		575,096		717,658		824,481		
Obligated balance, start-of-year		214,546		484,524		927,264		
Obligated belance, end-of-year		(484,524)		(927,264))	1,296,131)		
Outhor		305,118		274,918		466,614		

Page Number

Department of Justice Federal Prison System Pederal Prison Industries, Incorporated

Estimate for Fiscal Year 1993

Table of Contents

Summary Statement.

Justification of Proposed Changes to the Appropriation Language...

Summary of Requirements...

Justification of Program and Performance... Item

Federal Prison System

federal Prison Industries, incorporated

Summery Statement

Fiscal Year 1993

The Federal Prison System is requesting for Federal Prison Industries, Incorporated, for 1993 a total of 1,651 permanent positions and 1,628 workyaars. This request represents an increase of 77 positions and 107 workyaars from the 1992 enacted level.

federal Prison Industries, incorporated, was created by Congress in 1934 and is a wholly owned Government corporation which operate industries in Federal penal and correctional institutions and disciplinary barnets (18 U.S.C. 4121-4129). The Director of the Federal Prison System who has jurisdiction over all Federal penal and correctional institutions is the ECO. Earnings from the GOPD control industrial ectivities are used for all operating costs of the Corporation including marketing expenses, to finance growth and modernization, to compensate inmates performing in industrial work details, and to compensate former immates for injuries they received while in Federal prisons.

Administrative Expenses - A board of six directors, appointed by the President and serving without compensation, reviews and approves the polities of the Corporation, long-range corporate plane, establishment of new industries, and Byless and capital investments in excess of \$500,000. The Board also makes armain reports to Compress on the conduct of the business of the Corporation and the condition of its funds. General americant of the Corporation is acceptable to Congressional Unitation.

The confidence of the Congressional Unitation.

Industrial Hardiesturing progress - An everage of 14,540 invares in 87 factories at 46 locations were amployed in 1991, invaste amployment is supected to reach an everage of 15,280 by 1993, reflecting the Bureau of Prisons' projected population growth. Innustes amplicative such items as furniture, clothing, an alternative matter is accommissional and entities. They also work in service industries and armities are processing, vehiculty positions are stated as furniture refinibility, data processing, vehiculty, positions respect, and laundries. All products and services of the Corporation are sold to federal apercies. The Department of Defense, the U.S. Position and 54 workywars is requested to provide supervision and training for an additional TW instance amployees and increase of 77 positions and the construction of reach referring for an additional TW instance amployees an enclosed to provide supervision and training for an additional TW instance amployees and provide supervision and the construction of new factories and warehouses. The requested resources will smalle the asparal control system designed to provide necessary internal controls. Cuidelines for new product expansion are incorporated into statute to further ensure that the Corporation's expansion does not unduly impact the private sector.

The completion of a Compressionally mandated fasher Study in the assmart of 1991 outlined grouth strategies for FPI. The planned implementation of these services is expected to further alleviate PFI's impact on the private sector while providing for the additional imate employment capacity needed to keep as with the Eureau of Prisons expected population grouth. FPI is aggressively planning for that implementation.

federal Prison System

federal Prison Industries, Incorporated

Justification of Proposed Changes to the Appropriation Language

The 1993 budget estimates include proposed charges in appropriation Language listed and explained below. Hew language is underscored and deleted matter is enclosed in brakkets.

federal Prison Industries, Incorporated

The Federal Prison Industries, incorporated, is hereby authorized to make such expenditures, within the limits of funds and borrowing authority evaluable, and in accord with the law, and to make such contracts and commitments, without regard to fiscal year limitations as provided by section 106 of the Government Corporation Centrol Act, as sampled, as may be necessary in carrying out the program set forth in the budget for the current fiscal year for wahleles.

(18 U.S.C. 4121-4127: Department of Justice Appropriations Act. 1992).

Limitation on Administrative Expenses Federal Prison Industries, Incorporated

Not to exceed 113,297,000),401 the funds of the comporation shall be available for its edainistrative sometimes. and for services as authorized by \$ U.S.C. 3109, to be computed on an excrusi beals to be determined in secondaries with the corporation's prescribed accounting system in effect on July 1, 1946, and such amount shall be exclusive of depreciation's prescribed accounting system requires to be capitalized or productives which the said accounting system requires to be capitalized or charged to exact of commodities acquired or producted, including a shilling and shipping supermes, and supermes in connection with acquisition, construction, appreciation for improvement, protection, or disposition of facilities and other property belonging to the corporation or in which it has an interest.

(Department of Austica Appropriations Act., 1992).

Explanation of Changes

No substantive changes proposed.

Estral Prison Drison Estral Prison Industries, incomporated

Militarizants to base: 1972 as requested. Nardatory increases. Decreases.														25, 25, 25, 25, 25, 25, 25, 25, 25, 25,	22,888 22,888 22,888 462,844
	8	1991 Actual		≛⊤	1992 As Reguested			1973 8		-	993 Estimete	iere.		Incress/	> =
Estimates by budget activity	į	Ħ	4	į 4	۶	1	į	۶	¥	E A	۶	¥	E 2	۶	٦
1. Administrative expenses Subtotal, funds subject to Communical	2	×	51,072	2	×	162,28	×	×	18,291	2	2	83,646	:	÷	33
	3. 3.	≈ <u>&</u>	2 K.	P 3	N S	, 25 8, 25 8	2 ¥	la š	E 3	× 5	7 ×	33	1:1	:¤	% ¥ €
6. Buildings and improvements	:::	:::	33	:::	:::	₹.2. \$.2.82	:::	:::	12 2 12 2 12 2	:::	:::	2 ± 0	:::	:::	\$ £
- Total	34.	<u> </u>	318,805	1,57	1,527	396,606	1,574	1,574	110,201	199	1,628	12,23	F	×	13,627
Other Wortypers: Other than full-time permanent Rolidmy/Overtime		۳°		•	• =			• =			• न			: 1	
Total, Compensable Morkyeers	:	1,355		-	3			3			1.45			3	

federal Prison Industries, Incorporated Statification of Program and Performence Activity Resource Bussery (Dollars in thousands) federal Prison System

Activity: Foderal Prison Industries, Inc.	2	1992 Estimated Obligations	100		1993 Base	ٳ	7	22 Eat	1993 Estimite	Increses/Decree	80	ECOMP.
	<u> </u>		NA NA	į	۶	Peru. Pet. M AR	įą	Ä	Porn. Pos. VI Ant	되	부	4
Adelnietrative expenses	×	2	12 13,297	2	2	18,297	2	2	23,64	:	:	878
Cost of production	3,	£	331,670	3,	1,542 1,542	34,28	1,619	38,	361,445	E	¥	721,157
Other expenses	:	:	33,58	:	:	8	:	:	24,080	:	:	=
Buildings and improvements	:	:	£,	:	:	8.	:	:	7,70	:	:	3
Machinery and equipment	:	:	5,9%	:	:	5. 8.	:	:	6 ,350	:	:	8
Total	1,5%	1,521	1,521 396,606	1,574	1,574	1,574 402,644	1,89	27	122'921	F	×	13,47

LOT EADE BOLI: Employ imates provide immate apportunities for on-the-job training and apprenticeship programs to develop entry level skills and emble immates to acquire on-the-job browledge and preficiency, so well as discipline in the work ethic.

Melor Objectives:

Operate Industrial factories which are tabor intensive and cost effective for the optimal employment of immates.

Provide productive amplement for a minimum of 25 percent of the total prison population at institutions with industry programs.

Provide on the jeb training to an everage 15,280 immates in all industrial factories in 1995.

Provide pre-industrial training projects to enhance factory operations and provide increased training apportunities.

sell products and services to other Februal agencies at a level consistent with the goal of remaining financially self-aupporting.

Continue product development and teating centers in conjunction with market research for the feasibility of expanding existing or establishing new product lines.

Implement a work assertment system.

Revise established staffing guidelines consistent with revised strategic goals.

implement a management central system which is fully accounted and conforms with the needs of the Corporation to maintain central of all interdependent divisions and peopraphic locations.

implement recommendations of the Compressionally mandated Nartet Study.

Base Program Description: Federal Prison Industries, Inc. has been self-austaining since its inception when Congress transferred \$3 million in capital assets to the Corporation for start-up costs. Since that time the Corporation has returned \$62 million in profits to the United States Treasury. Revenues are primarily derived from the sale of products and sarvices to other Federal agenties. Operating superases are applied against these revenues, resulting in operating income or loss. Due to the rapid appeads on the Bursau of Pricons, F91 requested and obtained borrowing authority from the United States Treasury to keep pace with the Bursau's expansion. The borrowed funds are used to increase fectory expectly and therefore employ more insules. As required by Congress, errual addits are completed by the General Accounting the Corporation.

Federal Prison Industries addresses the problem of immate idianess by providing a work program for the Federal inmate population evaliable for work. Note than 50 percent of the immates do not have marketable skills. FPI provides a program of constructive industrial work for the immates to develop job skills and acquire good work habits.

Institution factories and shops are managed by civilian supervisors who train and oversee the work of innates. Orders for goods and services are obtained through marketing and sales efforts by civilian staff. The largest customers are the Department of Defense, U.S. Posts! Service, Department of Veterana Misters, and General Services Administration. Institution Services management with team as furniture, closhing, electronic assambles, matel and carvas Services Administrations and set processing and furniture refinishing. Prices are usually established in reportation with customer agencies at not to exceed current markst prices for similar Items which could be purchased from the private sector. A portion of the income realized by these operations is reinvested to improve facilities, purchase new equipment, maintain state of the art capability, and provide working capital.

To operate modern factories and shops and produce products that must seet Government specifications requires extensive inmate training because most of the immates have had no previous training, experience, or skille. Ruch of the needed training occurs on the job, with civilian supervisors and experienced inmates explaining and demonstrating the work to many assigned finances. Where skills require more forms! training, classroom instruction is provided. Production Training Units, which combine classroom and on-the-job training, offer an effective method of skill development. Also in operation are registered programs of apprenticeship approved by the U.S. Department of Labor's Bureau of Apprenticeship and Training and local unions.

<u>iscompliahents and Morkload</u>: Actual and estimated accompliaheents for Federal Prison Industries are presented in the following tables:

Estimates	11 771,1248
1992	14,576 000,772,8124
1881	14,549
8	13,581 8360,748,143
9	Average Irmate Employment

1993	8300,000 828,913,000 92
1992	\$300,000 \$24,154,000 88
1861	\$296,460 \$15,000,000 87
	of Corporate semings: ident Compensation rease in retained semings

During 1991, an average of 14,549 inmates were employed at 46 institutions in 87 factories and above. Sales rose to 5074,5 million, reflecting the application of a Corporate philosophy of "Total Customer Satisfaction" and aggressive marketing efforts. FPI's augment of Desert Storm operations also contributed to the sales levels achieved. Earnings rose slightly to 818 million. The continuing Implementation of a manufacturing management control system will enable the Corporation to monitor the use of its limited resources to further enhance earnings potential. In cooperation with the U.S. Department of Justice, FPI began aggressively pursuing a centralized procurament function, allowing large procurament of like raw materials, which will ultimately lower cost of production and resout in higher earnings per sales dollar. A Corporationally mandated market study was also completed, which outlines the areas where FPI can concentrate its grouth so as to minimize its impact on the private sector.

Staff training programs continued in all levels and functions of the Corporation.

Program Changes:		1993 Bene		٦	93 Eatla	1993 Estimate	i i	Incress/Pecress	2000	
	व	7	POS. M. ABOUT POS. W. ABOUT	8	ᅧ	Amount	ā	Ħ	Par M. Amount	
Industrial Manufacturing Program	1,574	1,574	2402,644	1,681	1,628	8426,271	2	×	725,627	
		-								

An increase of 77 positions, 54 workyears, and \$23,627,000 will enable Federal Prison Industries to employ an additional 704 inmates for an average of 15,280 inmates in 1993. These resources will allow FP1 to staff its factories and administrative offices for naw institutions to be estivated in 1993 and meet its statutory and regulatory requirements. Additionally, the Congressionally mandated market study recommendations completed in 1991 will be pursued and implemented.

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Amend	398,606	27.5	£ 5.	= 3	8 =	ā^	22, 25, 25, 25, 25, 25, 25, 25, 25, 25,	(312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312) (312)	3 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8
vort: Zeats	1,521	: :	:3	::	::	::	:: ;	:: <u> </u> <u> </u> <u> </u>	* : : !*\\$
Perment Perition	1,574	: :	:::	::	::	::	:: ∤ :	:: 	F :: : #15
	1992 se Requested	1992 Pey Artualization.	Within-Grade Increases.	Special Pay Rates	General Pay Reform Act Arnualization Federal Insurance Corporation Act (FICA)	Meelth Benefits	Exployee bats and Perfoll Services. General Pricing Level Adjustants. Total Increases.	Deriverses Deriveses Deriveses Accident Compensation Total BerneserIng Capital Expenditures 1993 Bees	Program Changes: Cott of Production. Buildings and improvements. Rechinary and Equipment Administrative Expenses. 1995 Estimate.

BUDGET REQUEST

Mr. EARLY. The Committee is pleased to welcome back the Direc-

tor of the Federal Prison System, Mr. J. Michael Quinlan.

Mr. Quinlan, we will place your written statement into the record and ask that you proceed with your statement in any way that you would like——

GENERAL STATEMENT

Mr. Quinlan. Thank you, Mr. Chairman, Mr. Regula. With me today is the Assistant Director of the Bureau of Prisons, who handles the Administration Division and the finance and the construction of new institutions, Wade Houk.

Thank you for the opportunity and for the continued support

that we have received from the subcommittee, Mr. Chairman.

The Bureau, as you mentioned, has a continuing need for a large budget request. This year the total budget request is \$2.246 billion, and 27,476 positions. This is an increase of about 9 percent, or about \$185 million over the 1992 enacted budget, and 1,634 positions.

The major components of the budget are based on the population increase that the Bureau expects to see over the next several years. The 1993 budget is based on an average population of 74,460 inmates, up from where we are today, which is about 66,300 inmates; and that population is expected to continue to rise, as we see it, through the end of this decade. By 1996 we see the population of the Federal Prison System being at about 106,000 prisoners.

As part of 1993 request, Mr. Chairman, we would propose that \$100 million be appropriated for the activation of 4,640 beds that have been, or are in the process of being, constructed. These are at the facilities in Manchester, Kentucky; Allenwood, Pennsylvania; Florence, Colorado; the Miami detention unit; and the Brooklyn de-

tention unit.

BUILDINGS AND FACILITIES

We also request \$172 million to enable us to start construction on new facilities that would enable us to add 3,482 additional beds when those facilities are completed. The request is actually an overall decrease of about \$113 million in our B&F request from 1992.

What we are doing this year, Mr. Chairman, is spreading the cost of building the facilities over a couple of fiscal years to more realistically receive the money in the time frames that we would need to spend it. The 1993 request would allow us to design and build a penitentiary in Yazoo City, Mississippi, and to start the design and site preparation and other environmental work that would be necessary in preparation for the building of facilities in Forrest City, Arkansas, a medical center in an undesignated location, a detention facility in the Middle District of Florida, and a detention facility in Sacramento, California.

We also included within our new construction funding request of \$172 million, a \$33 million amount to expand existing facilities, and \$20 million which would be used to develop those sites which

we become aware of during the year, such as closed military bases or other potential facilities where we might activate new prison fa-

cilities through conversion.

In addition, our Building and Facilities request also includes \$67 million for modernization of existing institution infrastructure. These are needed, Mr. Chairman, for those facilities that were built from 30 to 40 years ago and are in need of either hazardous waste removal or life safety improvements, utility infrastructure improvements, and energy efficiency improvements.

MEDICAL SERVICES

Moving away now from the building and the bricks and mortar, I just wanted to mention a couple of other items briefly. One is the request for \$8 million to enhance our medical services for Federal prisoners. Half of that money would be utilized to provide AZT and other AIDS-related treatment for Federal prisoners, and half of it would be used to help us meet the ever-increasing and rapidly increasing costs of outside consultant medical care.

CONTRACT DETENTION

Another area which is growing in the Federal prison budget request is the area of contract detention, and in fiscal 1993, we are requesting a \$41 million increase. This would fund three major areas: \$22 million of the \$41 million would be used to enable us to activate the new private prison, jointly operated and utilized by INS and the Bureau of Prisons. The site has not yet been selected, but will be selected probably by May 1st for contract confinement. And then \$14 million would be used to expand our capability of housing Federal prisoners in State and local facilities, and \$5 million to expand our utilization of community correction contract facilities.

NATIONAL INSTITUTE OF CORRECTIONS

The final point I would make, Mr. Chairman, before you ask any questions you might have about my remarks, is the request for the National Institute of Corrections. This year a small increase of \$500,000 will allow us to continue to provide some very important technical assistance and training to State and local corrections departments. This is a very important program that we at the Federal level are able to provide to the States, and we would like to enhance and be able to keep pace with the ever-increasing demand that we have for this kind of assistance.

That concludes my opening comments, and I certainly will try to respond to any questions you might have.

[Mr. Quinlan's formal statement follows:]

DEPARTMENT OF JUSTICE

STATEMENT OF THE DIRECTOR, FEDERAL BUREAU OF PRISONS
J. MICHAEL QUINLAN
BEFORE THE HOUSE APPROPRIATIONS SUBCOMMITTEE ON
THE DEPARTMENTS OF COMMERCE, JUSTICE, AND STATE,
THE JUDICIARY, AND RELATED AGENCIES

Mr. Chairman and Members of the Subcommittee:

I am pleased to appear before you today to discuss the 1993 budget request for the Federal Bureau of Prisons. Our request totals \$2,246,031,000 and 27,476 positions; an increase of \$184,800,000, (9 percent), and 1,634 positions over our 1992 appropriation. Of the total request, \$1,895,751,000 and 25,000 positions are requested for our Salaries and Expenses appropriation. This budget request will permit the activation of 4,640 new beds at five In our Buildings and Facilities correctional institutions. appropriation, \$339,225,000 and 345 positions are requested, principally to initiate the construction of five additional, critically needed institutions, which will eventually provide 3,482 beds. The 1993 request for the National Institute of Corrections is \$11,055,000 and 53 positions which will enable them to continue providing valuable technical assistance and training to various correctional agencies.

As you are aware, the Federal Bureau of Prisons plays an integral role in the success of the Federal Criminal Justice System. Without sufficient capacity to house pre-trial detainees and sentenced offenders, law enforcement and prosecution efforts will be fruitless. We appreciate the continued support received in the past from the Congress, Mr. Chairman. In recognizing the impact of criminal legislation on the Bureau and providing necessary funding, Congress has allowed the Bureau to perform its responsibilities, contributing to improved law and order and public safety in America.

Our 1993 budget request highlights two major funding needs: adding critically needed correctional capacity, and providing appropriate living conditions for, and adequate services to, the inmate population in our custody.

Before I discuss the Bureau's budget request in further detail, I want to briefly address a Department initiative which affects the Bureau of Prisons. The General Provisions section of the 1993 Department of Justice budget contains language which would authorize the Attorney General to collect a user fee from inmates in an amount equivalent to the cost of one year of incarceration. The fee may be waived, however, based on indigence or other mitigating circumstances. Please note, this is separate and apart from the court's authority to impose fines as punishment or restitution. I fully support this initiative and believe that taxpayers have the right to expect that they not pay the full bill for incarcerating those inmates who otherwise have the financial resources to offset the cost of their imprisonment.

Providing Additional Capacity

The number of inmates in Federal Bureau of Prisons facilities currently exceeds 65,000. This number is projected to be over 71,000 by the end of FY 1992 and to surpass 77,000 by the end of FY 1993. By the end of 1996, the anticipated activation date of facilities funded in the FY 1993 budget, the population will be over 106,000, a 63 percent increase over the current level.

The growth in the prison population reflects the continued success of Federal law enforcement efforts, particularly those directed at drug offenders. This vigorous activity has substantially increased our new admissions. When this increased volume is coupled with longer sentence lengths, the net effect is a continuing growth in total inmate population.

Over the last few years, our population projections have been quite accurate, usually within 2 percent of the actual population. Further, our current projections may be understated as they do not yet include the full impact of such law enforcement initiatives as Project "Triggerlock", "Weed and Seed", or the recently expanded Federal role in drug and gang activity, since these operations are too new to provide reliable data.

The growth in inmate population has exceeded our ability to simultaneously provide additional capacity. This has required the

Bureau to operate at over 50 percent above rated capacity, with some institutions at over 100 percent above their intended capacity. Thus, for the foreseeable future, our principal requirement is to add capacity to keep pace with the population increases and to reduce overcrowding conditions.

As you know, since 1989, Congress has appropriated substantial resources to add capacity to the Federal Bureau of Prisons. Funding approved by the Congress for new construction, for conversion of surplus facilities and for expansion of existing facilities will add about 34,000 new beds when completed. In FY 1991 and early FY 1992, the Bureau of Prisons activated Federal Correctional Institutions in Three Rivers, Texas and Schuylkill, Pennsylvania, and several other housing units for a net total of approximately 3,500 beds. In 1992, we expect to activate approximately 2,100 beds at Forth Worth and El Paso, Texas; Guaynabo, Puerto Rico; and Allenwood, Pennsylvania. In 1993, the return on these initial investments will be realized on the largest scale yet. We are requesting \$72,540,000 for the activation of approximately 3,200 new beds to house sentenced offenders in the medium security Federal Correctional Institutions at Manchester, Kentucky; Florence, Colorado; and Allenwood, Pennsylvania. The Manchester facility incorporates our latest design features and will provide much needed bed space in our Mid-Atlantic region. The Federal Correctional Institution at Florence represents the initial activation of a Bureau correctional complex in our North Central

Region. The Allenwood facility is the first to utilize existing Bureau land, and it will provide additional capacity in the Northeast.

Despite these activations, we will not be able to keep pace with the growth in 1993 without the use of contract confinement. For 1993, we are requesting an increase of \$4,516,000 to accommodate an average daily population increase of 413 in contract Community Correction Centers. In addition, we are requesting \$36,457,000 for the contract detention of approximately 1,600 inmates requiring secure confinement. A large portion of these inmates will be housed in the 1,000-bed privately constructed and operated joint Immigration and Naturalization Service/Bureau of Prisons detention facility, which will be activated in the southwest United States in FY 1993.

In 1991, the Bureau increased its capacity through bricks and mortar, and by adjusting its rated capacity policy to provide for double bunking of approximately 66 percent of those inmates housed in medium security facilities and as much as 100 percent of the low and minimum security inmates. This policy change increased the Bureau's current rated capacity by over 3,500 beds, thereby reducing our future budget requests by this amount.

So we may continue toward our goal of keeping pace with growth and reducing overcrowding, in 1993, the Bureau is requesting Buildings

and Facilities funding of \$87,998,000 to initiate the development of over 1,300 additional beds at two sites, Yazoo City, Mississippi and Forrest City, Arkansas. This amount will provide for full funding of the former project and initial site development and design costs for the latter. We anticipate requesting the additional construction funds in 1994. The Bureau requests \$19,136,000 to expand sentenced capacity at Otisville, New York; Bastrop, Texas; and Safford, Arizona by 408 beds. Further \$20,000,000 is requested for acquired facilities which will add a currently undetermined number of new beds. Finally, \$13,854,000 is requested to expand special housing (segregation units) at four institutions.

Of the total projected population, the group which is growing the most rapidly is the pre-trial detention population. Because this population is generated by law enforcement efforts, it is a volatile quantity for whom long-term population projections are difficult. Since 1981, the U.S. Marshals Service pre-trial detention population has grown by over 300 percent, while the sentenced population has increased nearly 180 percent. At the same time, the availability of adequate contract pre-trial detention space has become more scarce. Consequently, the U.S. Marshals Service has relied increasingly on the Bureau of Prisons to provide such detention space. In 1991, we activated 776 pre-trial detention beds in seven locations. In five of these situations, bed space originally intended to house sentenced inmates was

converted to provide detention space. In 1992, 762 pre-trial detention beds are expected to be activated or converted, and siting activities have begun for detention facilities funded in Philadelphia, Pennsylvania and Houston, Texas.

In 1993, we are requesting \$28,000,000 for the activation of two very critically needed detention facilities: Brooklyn, New York and Miami, Florida. Together, these facilities will provide approximately 1,450 beds to alleviate crowding in the New York and Southern District of Florida areas, the two most crowded detention settings in the country. In addition, to provide capacity in other U.S. Marshals Service priority areas, initial site development and design funds of \$13,451,000 are requested for detention facilities (approximately 500 beds each) in the Middle District of Florida and the Sacramento, California areas. Funds will be requested in the 1994 budget to complete construction.

Providing for the Inmate Population

As you know, the admission of an inmate into the Bureau of Prisons shifts responsibility to the Federal Government for the full range of care and services which law abiding citizens would normally provide for themselves. As the number of inmates grows, their care and service needs increase. Nowhere is this more evident than in the provision of adequate medical care.

As America is aging, so is the prison population. The average age of inmates is increasing, and their length of sentence is rising dramatically. A majority of these inmates have not engaged in proper health maintenance and are less healthy than others in the same age group. From AIDS treatment to kidney dialysis, from drug addiction to non-existent dental care, these inmates present health care requirements which are resource intensive. Providing just basic, essential medical care is expensive, and medical costs continue to rise.

The Bureau of Prisons is currently exploring options to contain the rise in medical costs. For example, we intend to cap contract medical care payments at the Medicare allowable rates. In addition, we expanded our managed care program in order to assign our resources to the greatest need and in the most efficient manner. Nonetheless, as in 1991, we expect an increase in our medical costs which simply cannot be funded within our medical budget. This prompted a reprogramming in 1991, and we expect the same in 1992. Regrettably, although we have been able to provide necessary medical care, we have had to use funds generated from salary savings.

Our 1993 budget request includes \$4,583,000 for increased outside medical costs and \$4,142,000 to cover the high cost of AIDS treatment recommended by the Centers for Disease Control. Also included is approximately \$18 million for initial site development

and design work for a Federal Medical Center in the Northeast to provide 750 beds. Construction funds will be requested in the FY 1994 budget. This facility will provide an important resource in a region without any Bureau medical-facility, and should contribute to a decrease in outside medical costs for other institutions nearby.

As measured by the composition of our inmate population, the law enforcement focus on drug offenders is working. Currently, 57 percent of our inmate population are incarcerated for a drug-related offense. By 1996, we project that figure will increase to 69 percent. In fact, 52 percent of the population has a history of moderate to severe drug and other substance abuse in the 12 month period prior to their arrest.

In an effort to break the cycle of substance abuse, the Bureau of Prisons has implemented a number of initiatives. We have established a comprehensive drug abuse treatment strategy consisting of five components: drug abuse education, drug abuse counseling services, a comprehensive residential program, a pilot research program, and transitional services. By 1991, the Bureau had education and counseling programs operating at virtually all of its Federal institutions, and 15 residential treatment units including 1,863 treatment slots. With the additional funding of \$11,948,000 and 100 positions provided by Congress in 1992, we expect to expand the residential program by an additional 16

comprehensive units, providing a total of 3,863 comprehensive residential treatment slots. Transitional services will be provided for 750 inmates. We believe that these resources have been effectively allocated and will have a positive effect. Until we have had the opportunity to fully analyze and evaluate the impact of these programs, we do not think substantial additional resources are necessary. Thus, our 1993 request contains only a modest increase of \$129,000 and 3 positions to provide support for our transitional services component.

To continue providing basic inmate service to an increased population, our request includes approximately \$13,500,000 for per capita increases. We project that our average daily population for 1993 will be over 74,000, an increase of 12 percent over current levels. Further, the Bureau requests \$15,222,000 to restore 1991 program reductions in numerous critical programs.

Another major priority of the Bureau of Prisons is maintaining, repairing, and upgrading the condition of our existing institutions. Collectively, these facilities represent a capital investment of approximately \$3 billion. Our modernization and repair request provides funding to protect this investment.

For modernization and repair, we are requesting an increase of \$67,343,000. Approximately 29 percent of this amount is to be

utilized for priority hazardous waste and life safety projects, which are often found in our older institutions built before the issuance of more stringent building code standards. These projects help us maintain and extend the useful life of our existing institutions, thereby, deferring the necessity to fund new replacement facilities.

One of the most important correctional programs in the Bureau of Prisons is Federal Prison Industries. Without a viable industry work program, our institutions would be even more difficult to manage. Further, as indicated in our recently released research study, inmates in industry-related work and vocational training programs have a greater chance of success upon release. Although Federal Prison Industries does not require appropriated funds, our 1993 budget requests an increase of 54 workyears to enhance management improvements and provide for supervision of an anticipated 700 additional inmates at newly activated institutions.

National Institute of Corrections

The National Institute of Corrections (NIC) continues to play a vital role in the national corrections forum. Without the technical assistance and training provided by the National Institute of Corrections, many State and local governments would simply be unable to develop the expertise to operate effectively. The Institute has retained its effectiveness because it is able to

respond directly and promptly to State and local needs. In 1992, Congress authorized NIC to expand its sphere of technical assistance to include foreign governments. In 1993, we are requesting a modest program increase of \$500,000 to enable NIC to continue providing quality services while increasing its ability to respond to additional requests for professional correctional assistance.

Summary

We believe that the Bureau of Prisons' budget request, progress to date, and our long range resource plans will permit us to meet the growing challenges of housing and caring for an increasing inmate population in a secure and humane manner.

I would like to take this opportunity to thank you, Mr. Chairman, and the Members of this Committee for your continuing support. This concludes my prepared statement, and I would be pleased to answer any questions you or your colleagues may have.

LAND ACQUISITION COSTS

Mr. EARLY. In your funding for new construction, how much is for land acquisition?

Mr. Quinlan. Generally, no money, Mr. Chairman, is used for land acquisition; in 99 percent of the cases the land is donated by the State or locality. There are one or two exceptions.

We paid \$5 million for a parcel of land downtown in Miami. And we are prepared to pay for land in the District of Columbia, but

that is not clear yet; we haven't settled on a site.

In most cases, either military base excess land or land that is donated by the local officials to enhance the Bureau of Prisons' interest in coming to a particular geographic area is used.

Mr. EARLY. I really think that shows good judgment.

Mr. Quinlan. Thank you, sir.

FEDERAL MEDICAL CENTER

Mr. Early. In your statement, Mr. Quinlan, on page 8, where you discussed your request of \$18 million for initial site development and design work for a Federal medical center in the northeast, have you identified a site for that?

Mr. QUINLAN. We have not, Mr. Chairman, although we are very interested in having the medical facility near a major metropolitan

area.

One of our biggest problems in the Bureau of Prisons in the area of medical care is being able to attract good physicians, physician assistants, nurses and other medical specialists to our staff. We have found that they tend to congregate in—since we need large numbers of them, near major metropolitan areas, we need it in the Northeast. We would like to be near New England, because that seems to be an area that would make a lot of sense demographically from the inmates' location standpoint.

We have looked at some possible military bases that would be suitable for that, and we are hoping to be able to do something

within the next few months and locate a site.

Mr. EARLY. I know you have looked at Fort Devens-

Mr. Quinlan. Yes, sir.

Mr. EARLY. Someone from your department had a meeting up there, and they spoke of a \$250 million hospital complex.

Mr. Quinlan. That is right.

HAZARDOUS WASTE REMOVAL

Mr. EARLY. Also on that site is hazardous waste, which goes with any military base.

Mr. Quinlan. Yes, sir.

Mr. EARLY. It just seems to me to make common sense that your prisoners could be trained to remove the hazardous waste. I don't know why we can't incorporate that type of expense into the Bureau of Prisons.

Mr. QUINLAN. I think you are absolutely right. Other than the need to provide the appropriate training so that we do not unduly risk the health of the inmate workers or the staff who may be assisting them, if they are properly trained and have the proper

equipment, I agree with you. That would be a wonderful utilization

of inmate talent and labor.

Mr. Early. Your people are incarcerated for a long time. I mean, we should be able to pick out the needed specialists from your prisons that can do this type of thing, and then expand off of it.

Mr. Quinlan. I think you are right. Mr. EARLY. I mean, I think we should straighten out Massachusetts first, and then we will look at Ohio and other States. [Laugh-

Mr. Regula. I would agree with your priorities, Mr. Chairman.

Mr. Rogers. Which means he will never get to us.

AVAILABLE NEW ENGLAND HEALTH FACILITIES

Mr. Early. I don't know why we should have to build new prison hospitals if you can operate in existing facilities that are closing

down, such as Ft. Devens?

Mr. Quinlan. Well, we have looked at hospitals that are in financial distress and are looking to close. Thus far, we have not found one that was the right size and was located in a part of the community that would enable us to make it a secure prison environment, or that would enhance our ability or allow us to hire the necessary numbers of professional medical support staff to make the prison hospital a reality.

Mr. EARLY. Fort Devens, that is centrally located. That would be much more advantageous than going to Boston, because when you

go to Boston, you pay a higher price.

Mr. QUINLAN. That is true. Quite honestly, Congressman, it costs us more to build if we get right downtown; it is more difficult to recruit, and the staff that do work in those areas generally have a much higher expense in terms of trying to live in the area. So it really is to our advantage to be geographically near, but not necessarily within, an urban area.

INCARCERATION FEE PROPOSAL

Mr. EARLY. Mr. Quinlan, I think this Committee has cooperated with you, especially in facilities such as Fort Dix. I mean, it was just a common sense approach, and I hope we can do that as with the military bases closing throughout the country.

Would you briefly describe the new fee proposal contained in the

President's budget request?

Mr. Quinlan. Yes. The new fee proposal, Mr. Chairman, is a proposal that will, if enacted, allow the Attorney General to assess a fee on any prisoner coming into the Prison System for the cost of the first year of confinement, and this fee could be waived, by the rules established, by the Attorney General for those who are indigent or otherwise unable for whatever reason to pay this fee.

Mr. Early. You know, it is going to be an easy thing to pass politically. I mean, I don't know who is going to vote against it. Fut would it allow you to assess assets of the individual being incarcer-

ated?

Mr. Quinlan. The actual regulations have not been drafted, although we have experience in collecting fees—I shouldn't say fees, collecting fines from Federal prisoners. We have been, through our inmate financial responsibility program, collecting about \$13 million a year to repay victims, make restitution, pay alimony and

other court-ordered judgments.

We tell the prisoner, unless they cooperate at a certain level, if we determine they have certain assets, that they will not get a good job, they will not get preferred housing, they will not, when their sentence is over, get the time in the community that they might otherwise be working toward the end of their sentence. So we see it as a carrot-and-stick approach.

Mr. EARLY. I don't see it as an unfair suggestion that you are

going to move them to a tougher institution.

Mr. Quinlan. That is right. That is exactly right.

Mr. Early. On this proposal, who would make the determination

that an individual could pay this fee?

Mr. Quinlan. That has not been determined, Mr. Chairman, although I would think that there would be rules established by the Department of Justice, and that it would be delegated to the warden, subject to an appeal by the inmate to the regional director, or the general counsel of the Bureau of Prisons through our administrative remedy process.

FINES UNDER SENTENCING GUIDELINES

Mr. EARLY. Don't the courts already have the authority to impose a prison-related fine due to the sentencing guidelines?

Mr. QUINLAN. Yes, sir, they do. Since 1984 when Congress enacted that statute, there has been a provision to assess a fine, and it is not limited to the first-year cost of incarceration; it could be for the entire cost of incarceration.

Our experience is, Mr. Chairman, that most judges are not using it, although the Attorney General and I have been trying to increase their knowledge of the statute and our interest in having them assess this fine as part of their sentence.

Mr. EARLY. Why won't they do that as they enforce these sen-

tencing guidelines? I think it would help the situation.

Mr. QUINLAN. Well, I agree with you. I think that one of the problems they may have is that they are not always sure what the assets of the defendant might be, and they are maybe uncertain about assessing a fine, if the assets are not known.

INCARCERATION FEE DEPOSIT OPTIONAL

Mr. EARLY. Certainly, if there were no assets, they would have a little more difficulty collecting it.

What do you propose to do with the fees? I mean, would they go into a revolving fund? Would they be used to reduce some of these

building expenses?

Mr. Quinlan. What we would propose, Mr. Chairman, is that the fees be returned to the general revenue of the Treasury. We feel that it is, in a sense, a conflict of interest for the Bureau of Prisons or the Department of Justice to be receiving moneys from people who are prosecuted by the Department of Justice. So to avoid any benefit being accrued to the Department of Justice, we would—

Mr. EARLY. That seems to be copping a plea to me though, Mr. Quinlan. You know, that is a great theory. I mean, the taxpayers

are entitled to see those fines gots back into the prisons; if it goes into a general fund, there won't be any big drive to implement it.

Mr. Quinlan. Well, we have conflicting interests, I think, that need to be addressed, and I would like to look at that issue further, Mr. Chairman. I don't disagree with you that we need to have some benefit accruing to some program that will then drive the managers of those programs to make sure that the people are collecting these fees, if they are assessed. I am sure we can find the appropriate language and mechanism to make that all possible.

WASHINGTON, D.C. DETENTION CENTER -

Mr. Early. What is the status of the proposed metropolitan detention center in Washington, D.C., Mr. Quinlan?

Mr. Quinlan. Well, we are moving along very slowly. Unfortunately, we have run into a couple of problems in terms of the local political support which has been a little bit uneven, and as a result, it has caused us to look for other potential sites, and has delayed

our conclusions on the environmental impact study.

In addition, we have been dealing with the National Capital Planning Commission, which has jurisdiction over these sorts of issues for the National Capital Area. We are hoping in early April to be on the agenda of the National Capital Planning Commission to get some reading as to what their feelings are about our plan; and hopefully, we will be able to start construction on the facility later this year.

Mr. EARLY. In your statement I thought you suggested that you

hadn't chosen a site yet.

Mr. QUINLAN. We have four sites that we have identified, one of which will be chosen at the conclusion of the environmental impact study.

Mr. EARLY. Mr. Quinlan, could it be considered a type of urban rehab, where we go into the worst area and just build in that par-

ticular area?

Mr. QUINLAN. I am not sure I understand your question. You are suggesting that we actually use prisoners to—

Mr. Early. No. I am suggesting that you go into the toughest urban areas as far and use it to provide jobs and related income.

Mr. QUINLAN. These sites, Mr. Chairman, are not—I don't think in anyone's opinion, sites that are going to be developed for shopping or other housing in the foreseeable future.

Mr. EARLY. You did suggest in your statement that the two places for which you need-quite a bit of money for land acquisition

are Florida and D.C.

Mr. Quinlan. Well, we are hoping not to have to spend a lot of money in the District, but there are no Federal sites that we can find or no sites in the District on city-owned lands that the District is able to identify that are suitable for the construction of a 1,000-bed metropolitan detention center.

FORT MEADE REJECTED AS PRISON SITE BY COMMUNITY

Mr. ALEXANDER. Mr. Chairman, will you yield?

Mr. EARLY. Sure. Mr. Alexander.

Mr. ALEXANDER. Mr. Quinlan, welcome to both of you gentlemen, and I will get my time in a minute, but on the question of the D.C. Facility, I sit on another committee, Military Construction, and we are very much aware that Fort Meade is being deactivated and some 5,000 acres, is it, just right up the road here is available to us within minutes of Washington.

Have you looked at the possibility of Fort Meade?

Mr. QUINLAN. We have looked at every military installation, Mr. Alexander, from Baltimore down to Richmond, and there is nothing where there is support for it. The reuse committee for Fort Meade is totally opposed to the construction of a prison facility.

Mr. ALEXANDER. Well, it is public land.

Mr. Quinlan. It is, but as you know, Congressman, we try to go, and even though we have eminent domain powers we know that we have a long-term relationship that we want to be able to establish with the community. When there is the kind of opposition that we encountered at Fort Meade, as an example, it is obvious to us that it would entangle us terribly, and we do not see the benefit of trying to go through that kind of a process when the local community is so opposed.

Mr. ALEXANDER. I see. Well, I don't know of any place that needs

a larger prison capacity than Washington, DC.

Mr. QUINLAN. One of the points I neglected to mention Congressman, is that one of the issues that we look to when we are building metropolitan detention centers is proximity to the court. That is a factor for the security of the marshals and the safety of everyone involved. So the further we go out into the areas 20, 25 miles away, there are transportation risks, as well as costs that would add to the project.

Mr. Alexander. I see. Thank you."

GAO REPORT ON HALFWAY HOUSES

Mr. Early. A recently issued GAO report was critical of your lack of use of available halfway house space. Is it true that in 1990 an average of 25 percent of halfway house beds under contract of BOP were unused?

Mr. Quinlan. Well, yes and no, Mr. Chairman.

The GAO report said that the Bureau had not utilized space that we could have used. We didn't pay for that space, it was available. And we do have another 1,300 beds that we chose not to use because we did not feel that the prisoners could meet the appropriate security or community safety requirements.

Now, the GAO arguments, I think, are questionable, because they argue that we could have saved X million dollars in construction had we moved people into these 1,300 beds. Well, the fact of the matter is, Mr. Chairman, if we had used the 1,300 beds that were available to us, it would have cost us \$10 million additional

contract money, number one.

Number two, it is unlikely that we would have been able to close two prisons if we had used those 1,300 beds, because we would have taken 20 or 25 prisoners from each of the 67 institutions, and the actual overcrowding may have decreased a tad, but it wouldn't have allowed us to save what they claim we could have saved.

It is nice in theory, Mr. Chairman. I don't really believe that there is a practical recommendation found in that particular report, regarding our use of those spaces. Public safety, if nothing else was a factor here. For GAO to suggest that we should put more people in the community, you know, who are serving sentences at the Federal level, without even really getting into the issues of who is or who is not in the community corrections facilities, I think raises some doubts in my mind.

Mr. Early. GAO certainly has an awful lot of theory. Speaking for the whole Committee, I would be very upset if standards of

prison confinement were not being kept.

Mr. Quinlan. Thank you, Mr. Chairman. Mr. Early. I am going to yield to Mr. Rogers.

POPULATION PROJECTIONS

Mr. Rogers. Thank you, Mr. Chairman.

Mr. Quinlan, nice to see you again. What is your current population now?

Mr. Quinlan. 66,300.

Mr. ROGERS. And your budget request for 1993 is based on how many, what population?

Mr. Quinlan. The average population, it is based on an average

for the year of 74,460 prisoners, 74,500.

Mr. ROGERS. Which is about an average of 9,000 increase over the current population, roughly?

Mr. Quinlan. Yes, sir.

Mr. ROGERS. And how many institutions are you now supervising?

Mr. Quinlan. There are 67 Federal prison facilities currently in

operation.

Mr. Rogers. Now, when you mentioned the 75,000 anticipated average prisoners in 1993, does that include your contract prisoners?

Mr. Quinlan. No, sir, it does not. Right now in addition to the 66,300 prisoners in Bureau facilities, we have approximately 8,000 in community corrections centers or out in contract confinement. These would be short-term facilities; 18-month sentences or less generally are served in these facilities.

Mr. ROGERS. What was the growth, if any, of the prison popula-

tion between 1991 and the current year?

Mr. Quinlan. The average growth between 1991 and now was about 11 percent, although as a sideline, I would point out that female offenders actually grew at 17 percent and male offenders grew just shy of 11 percent. The reason for that is that the sentencing guidelines are pretty much gender-neutral, and they don't allow the sentencing judge to factor in some of the issues that might have warranted probation or other nonincarcerative sanctions in the past.

1993 ACTIVATIONS

Mr. Rogers. You are opening up this year, what, four facilities? Mr. Quinlan. We hope to open and activate in 1993 five new facilities, including the one in Manchester, Kentucky.

Mr. Rogers. Yes, and as an aside, let me just commend you and your new warden there at the new facility, who is, by the way, an excellent gentleman.

Mr. Quinlan. Thank you, sir.

Mr. Rogers. The community is receiving that facility with open arms.

Mr. Quinlan. Wonderful.

Mr. ROGERS. We are very proud of it, and the opening appears to be going very smoothly.

Mr. QUINLAN. Well, we very much appreciate your support—it

has been tremendous—and the support of the committee.

Mr. Rogers. Well, thank you very much. Where else are you

opening this year?

Mr. QUINLAN. We are activating four other prisons. One is a medium-security prison in Allenwood, Pennsylvania; a minimum/medium-security prison in Florence, Colorado; a metropolitan detention center in Miami, Florida; and a metropolitan detention center in Brooklyn, New York.

OVERCROWDING LEVELS

Mr. Rogers. Now, in looking at the population report of each of the prisons, why would there be such a discrepancy, a variance, I guess, in the population of each prison based upon its capacity? For example, let me give you the extremes

The Englewood, Colorado, camp is 183 percent of capacity, and the Butner, North Carolina, camp is 46 percent under capacity.

Why would there be such a variance?

Mr. Quinlan. Primarily, Congressman Rogers, that difference is based on demographics of the inmates, and it is also a function of the design of the facility. The camp facility at Englewood is a makeshift—that is a bad term. It is a grouping of some barracks buildings that we pulled together from Lowry Air Force base, that the General at Lowry gave us. We pulled them together, and we gerry-rigged them, and we made it into a camp.

Now, if we apply the guidelines that the Bureau has for space of how many people you put in X number of square feet, the Englewood camp just doesn't measure up. So it turns out, we theoretically crowd it more than a brand-new constructed facility at Butner, North Carolina, which you know, has the Bureau's standard in

mind when it is constructed.

So you have the inmate demographics, and the variances that we find in each of our 67 facilities. Some of the facilities are a hundred years old, some of them are brand-new. And we try to—through the application of standards and the management by the regional director of what they feel they can actually manage within that facility—we try to come up with reasonable guides for each institution, and they do vary.

Mr. ROGERS. I notice the Ashland, Kentucky, camp is 28 percent under capacity. I assume the answer that you earlier gave fits that

facility?

Mr. QUINLAN. Yes, it does. It is a new facility that has been open about a year. One other thing that I should mention is that the Bureau is very sensitive about keeping our crowding in our high-

and medium-security institutions at a safe level because that is where most of our potential problems are. The people with the longest sentences, the most violent and dangerous people are kept

in the medium- and high-security prisons.

We have a number of low-security institutions that are very crowded also, and we have been looking very closely at our inmate classification system in the past three to four months, and have determined that we are now able to change some of the classification requirements. And our camps in the next, as you will probably note in the next six months or so, our camps are going to become more crowded. And our low-security facilities would become less crowded as a result.

I think these policies are very appropriate, always keeping public safety in mind and not endangering, risking public safety at all. We would be able to move some people down in security. What that enables us to do—as I think you know very well—the lower the security, the fewer the staff we need to supervise, and the less cost there is to the taxpayer of keeping that person in prison.

MOVING SOME PRISONERS TO LOWER SECURITY INSTITUTIONS

Mr. Rogers. So you are going to try to move some of the Level Two and One out into the camps, and then move——

Mr. Quinlan. Move some of the Twos, what we call low-security

into the minimum-security facilities, the camps, yes, sir.

Mr. ROGERS. And then move some of the Level Fours, perhaps, into the Level Three prisons?

Mr. Quinlan. Yes, sir, that is right.

Mr. Rogers. You feel you can do that safely?

Mr. Quinlan. Absolutely. And believe me, we looked at these issues long and hard; and we studied the discipline records, we studied the assault rates, we studied all of the factors. We don't put people in minimum security with violence or weapons charges, serious weapons charges or things of that nature. And only then would we put them in low security if there has been a substantial period of time that has elapsed since that kind of activity has occurred.

OVERCAPACITY RATING ADJUSTMENT

Mr. ROGERS. Now, where are you in 1992? Are you over capacity in the macro number?

Mr. Quinlan. We are at 145 percent capacity right now, at the

current population figure I mentioned to you.

But I should point out—I meant to mention, Mr. Chairman, during my opening comments, we in the last year have changed our rate capacity and our calculation of rate capacity, and the net effect was an increase of 3,776 beds.

Mr. ROGERS. How did you do that?

Mr. Quinlan. Well, we changed definitions, basically. What we had always said in the past was that every prison had to be designed to have one person to one cell, or one person in a dormitory environment to, I think, 35 square feet or whatever it was.

We looked at that carefully, and after years of experience in dealing with very crowded facilities, we realized that we were holding on to a concept that time had really overtaken. Through not only time and experience, but also from financial reality, political reality, we had become sensitive to the fact that this was not necessary to ensure the safety of the inmates or the staff, or the security of the institutions. We could crowd, quote, unquote, "double-bunk" institutions at the low security or the minimum security, or at the medium security, to certain levels, without endangering security or safety of the institution. So we did that. And by doing those changes in the rate capacity definition, we were able to effectively increase our capacity by 3,776 beds, and that had a net effect of decreasing our overcrowding in one day by 13 percent.

Mr. Rogers. So when you say you are overcrowded now by about

148 percent?

Mr. Quinlan. About 145.

Mr. Rogers. That is under your new standards?

Mr. QUINLAN. Yes. If we hadn't changed those standards, I would

be here saying our crowding is at 158 percent of capacity.

_Mr. ROGERS. And with your new openings, the five new openings that you are bringing on this year, where will you be this time next year, do you think?

Mr. Quinlan. Well, we know that almost to the day. Our population projections are pretty accurate. Unfortunately, it is not going to be good news a year from now. But in two years, it will be down into the 130s.

Basically, we hope to activate 4,640 beds in 1993. But in the next 12 months, we-will actually see a net increase of prisoners of about 8,000, and a net increase of beds—I am guessing in terms of the next 12 months—of about 5,000, and this is not going to keep pace with the inmate growth.

So we are going to see a small pick-up in the crowding in the next 12 months, but after that, every year beyond that, knock on wood, I am going to hopefully be able to tell you that we have seen a decline in the crowding level in Federal prisons.

DRUG INCARCERATIONS

Mr. Rogers. What percentage of our prisoners now are in for

drug convictions?

Mr. QUINLAN. Fifty-seven percent of the inmates in our institutions are serving sentences for drug offenses; and 12 years ago, that was 25 percent. And in four or five more years, it will be 70 percent of the Federal prison population.

Mr. Rogers. So you see no plateauing of that number?

Mr. QUINLAN. I see no plateauing, based on a couple of things, Congressman Rogers. One is the increased emphasis by the Department of Justice and other law enforcement agencies on ferreting out major drug dealers and things of that nature; and the sentencing guidelines, which include mandatory minimum sentences on a number of these offenses that warrant the offender being given 10 or 15 years with no parole, and only a small amount of good time; 15 percent of the sentence could be reduced with good behavior.

So these people will be—it is not necessarily the level of people or the number of people who are going to be coming in the next five years as it is a function of the length of their stay that is going

to continue to drive Federal prison population.

RECIDIVISM RATE

Mr. REGULA. Would you yield? What is your recidivism rate?

Mr. Quinlan. Congressman Regula, our recidivism rate in the cohorts that were studied in 1982 and 1986 has been running around 45 percent of Federal prisoners will be back in an institution, State or Federal, three years after release from Federal prison.

Now, that compares with a 62 percent rate in the States, on average. And the difference, as I like to say, is not that we do a better job. I don't want to say that; I don't even think it is probably true. What we do is to house people who are older. Our average prisoner is 37; the average State prisoner is 28, and the greatest rehabilitator known to corrections is age.

Growing older does work in terms of rehabilitation.

Mr. Alexander. It slows everybody down.

INTENSIVE CONFINEMENT CENTER

Mr. Rogers. Quickly, tell us about your boot camp concept over at Lewisburg, Pennsylvania. Is that working out pretty well?

Mr. Quinlan. I encourage everyone on the committee and the staff to visit the Lewisburg Intensive Confinement Center boot camp. I am absolutely thrilled with the concept and particularly with the enthusiasm of the inmates who have been involved in it. It is a six-month program, followed with intensive—and I mean intensive—follow-up in the community after their release from the program.

We have had 176 men graduate thus far in the five classes that have graduated, and the remarks that we get from the community corrections people who supervise them after they leave the boot camp is almost three times higher in terms of the positive comments than the average Federal inmate. It is just incredible. And it doesn't dissipate the day they walk out, it stays with them. They are very highly energized; they have a new outlook on life.

I personally think that this concept, which the Congress authorized in 1990 or 1991 is a concept that has tremendous potential for future corrections initiatives. I think that short, very disciplined, structured sentences make a lot of sense; and I think this approach allows the prisoner to experience something that many of them have never experienced before. I benefitted when I was in the military going to boot camp. I mean, that helped me get my act together in terms of, you know, knowing how to take orders, follow, be a part of a team and work together.

I think a lot of the people coming into the criminal justice system haven't had that kind of an experience, and it is very beneficial to them, and it really wakens them to the potential for another track in their life that could be more positive and less likely to lead them to new crime.

Mr. Rogers. You have been doing that, what, a year now?

Mr. Quinlan. About 14 months.

LIMITATIONS ON EXPANDING BOOT CAMPS

Mr. Rogers. And under the current law, are you able to expand that to other facilities?

Mr. QUINLAN. We could, Congressman, expand it, but we don't have enough demand yet.

Mr. Rogers. Demand?

Mr. Quinlan. There are not enough people coming into our prison system. You see, one of the things that is limiting to us—and I am not suggesting we should change the law, please. We don't necessarily need more people to fill them. But because our population is older, we say that you have to be 35 or younger to get into the program, and you have to have no serious—principally, no prior criminal records, no violence in your record, and your sentence can't go any longer than 30 months left to serve. Those are all very limiting when you look at the Federal population.

So it has potential, and the judges, as we get the word out, and the word through the probation officers and the other people in the Federal criminal justice system, as they get the word on this, I think it is building greater interest. But there just aren't a lot of people coming through the Federal criminal justice system who

meet those kind of criteria.

Mr. ROGERS. Well, but couldn't you have a boot camp for the older generation, a less strenuous but equally demanding program?

Mr. Quinlan. That is a possibility.

Mr. ROGERS. I mean, even the golf system has a seniors league,

you know.

Mr. QUINLAN. It is possible. It is—generally, the thinking has been that the people we really want to try to get the attention of are the people who are under 35. But you know, that has potential.

We could increase the age and make it less highly rigorous.

Right now the regimen is six days a week, from 5:30 in the morning until 9:30 at night, lights are out, no TV, no radio, no visiting except on Sunday. You march to meals, you recreate in a group, you work eight hours a day—not only do you do all these things that are structured and disciplined, but you also do positive things to enhance your literacy skills. If you have a drug problem or a substance abuse problem, we provide treatment for that.

We also provide a number of courses in life skills, learning how to deal with other people, live in a community and be part of something worthwhile that, hopefully, is going to improve themselves.

Mr. ROGERS. So you are saying that the graduates of this pro-

gram are much, much better people when they leave?

Mr. Quinlan. I am not going to say they are much better people. I am going to say that they seem to be more positively focused than when they came. Hopefully, that positive focus will lead them into getting employment, staying drug free, getting a job—that is being redundant, but staying out of the criminal environment that they were in before.

Mr. Rogers. Well, personally, from this Member, I like the idea, and it sounds like it is working well, and I would like to see it expanded in great numbers. In fact, I would think that every prison ought to have a segment of its population perhaps involved, if not all of it—involved to a degree in this type of training, whether it is less or more strenuous, depending upon the age and the health of participants.

But congratulations on a good year. You continue to uphold my earlier assessment that the Federal Bureau of Prisons, in my judgment, is the best run Federal agency that I am aware of.

Mr. Quinlan. Thank you very much.

Mr. ALEXANDER. Where is this prison that you are talking about?

Mr. Quinlan. It is in Lewisburg, Pennsylvania.

Mr. Rogers. I yield back. Mr. Early. Mr. Alexander?

ST. MICHAEL'S HOSPITAL

Mr. ALEXANDER. Thank you, Mr. Chairman.

Welcome again, gentlemen. You made reference to the age of your population, and as I was coming in, you were talking about hospitalization for inmates.

Mr. Quinlan. Yes.

Mr. ALEXANDER. Like Kentucky, Arkansas welcomes new industry in no matter what form, and we are recruiting prisons in Arkansas. Texarkana, for example, not in my district, but in the southwest region of the State, already has a prison facility, and is now trying to provide hospitalization for the system.

What is the status of that proposal, and what is the position of

the Bureau with reference to it?

Mr. QUINLAN. Well, okay. I think you are referring to the St. Michael's Hospital?

Mr. ALEXANDER. I think so. It is probably the only one in Texarkana.

Mr. Quinlan. Yes. It is a facility that we have looked at. We have been asked by a couple of people to look at it. We have given it very serious consideration, and primarily for the reasons that I mentioned earlier, it would be very difficult for us to find a suitable number of medical professionals to staff the facility, even though we have had a long-standing relationship with the community in Texarkana.

We have a wonderful facility and staff, with excellent community relations. But it would be a terrible problem for the Federal Bureau of Prisons to have to try to recruit sufficient numbers of doctors, psychiatrists, psychiatric nurses, pathologists and things of

that nature in a community of that size.

Mr. Alexander. Well, I was curious—

Mr. Quinlan. Oh, one other thing, if I could. It is very difficult,

because of its location, to make it a secure prison facility.

Mr. ALEXANDER. Well, I appreciate your response, and I will keep abreast of the proposal. As I said, it is not in my district, but it is a small State, and we all pull together on these things; and I do what I can to help them out there. They seem to think it is a pretty good place to go.

Mr. Quinlan. Oh, I think it is, too.

FORREST CITY, ARKANSAS FACILITY

Mr. ALEXANDER. I don't think they have any difficulty attracting people to live there. The longer I live in Washington, the more I agree with them.

The other thing that I was interested in—specifically interested in was the proposal at Forrest City, Arkansas, which is in my district. I have a couple of questions I would like to ask you about that.

Mr. Quinlan. Yes, sir.

Mr. ALEXANDER. Your budget proposal includes a request for \$8,395,000, with which to plan for the construction of a 662-bed high-security facility, and satellite camp. I presume that is a boot camp.

Mr. Quinlan. Well, no, sir. It would be a minimum-security

camp.

Mr. ALEXANDER. Minimum security at Forrest City, Arkansas. For members of the Committee, that is just west of Memphis about

30 miles, 35 miles, across the river.

It is also our understanding that the construction of the facilities with other levels of security, Forrest City is being considered, and you already answered that. Could you give me the status of your proposal at this time, together with your estimates of when you might proceed with the site in planning of the facility?

Mr. Quinlan. Mr. Alexander, I might defer, if I could, to Wade

for a response on that.

Mr. ALEXANDER. Sure.

Mr. Houk. Mr. Alexander, we have already, of course, been in the community in Forrest City and commenced public hearings in our environmental impact process. That process itself takes anywhere from six to twelve months, depending upon the situations that we find.

So, on average, we would hope that that would be done in about nine months; and at that time, if the finding would be positive by the Director that there were no adverse impacts, we then would proceed to the next stage of designing the facility and then moving on to construction.

Mr. ALEXANDER. That is, according to my data here, a \$75,630,000 facility, based on your present plans.

Mr. Houk. That is approximately correct.

Mr. ALEXANDER. Is that generally correct? I mean, these things change in time, I realize that.

Mr. Houk. Yes, it is.

Mr. Alexander. I guess you have answered the question. I would have some additional questions to maybe submit for the record, but that pretty well tells me what I need to know.

Of course, I will recommend to the Committee that we approve the request for the \$8 million, in order to accommodate the timeta-

ble that has been suggested by the Bureau.

We have talked several times about the facility at Forrest City. I, together with members of your staff, want to make certain that it was an acceptable location, and that the people there wanted it; and I presume that you have taken very deliberate care to examine that question among the population to determine the acceptability of a maximum facility, maximum security facility there. It seems that you got the Chamber of Commerce beating the drums for you; and they want to be the best Federal prison in the United States.

Mr. Quinlan. That is wonderful.

Mr. ALEXANDER. And it might be that your problems are over, you can just ship all the D.C. people out there and add another wing on to it. Nothing to it.

Mr. Quinlan. There you go.

Mr. ALEXANDER. Just bring them on.

But it is interesting how people look at prisons differently. When I was growing up in Arkansas, living on a little farm northwest of a small town, about a mile from the county farm—I don't know whether those things exist any more, but it used to be a work camp for minor offenders, and it was a great sport to join the chase. If one of them got loose, we would all get our dogs and join the chase. After it was over with, we would celebrate, and it would be a lot of fun, you know.

But there are different sports in different places, you know. Those bloodhounds would get loose about 2:00 o'clock in the morn-

ing.

That is a substitute for fox hunting. We didn't know what fox hunting was in Arkansas. We knew about running down escaped convicts, though.

Mr. Quinlan. That puts a new dimension on our national volunteer initiative that we are trying to work on in the Bureau.

U.S. INCARCERATION RATE

Mr. ALEXANDER. A philosophical question, if I might. I can't help

but ponder this.

You know, our efforts here to expand the prison space by 50 percent—and we pass laws up here that send people to jail and all that sort of thing. I used to be a prosecuting attorney myself for awhile. I hear that the United States has a greater percentage of our population incarcerated than any other industrial nation.

Mr. Quinlan. Yes.

Mr. ALEXANDER. Have you pondered the applications of that, and do you have any response to why it is that we in the United States have more people in jail than anybody else?

Mr. Rogers. You don't really want to know that, do you?

Mr. ALEXANDER. Yes, I want to know it; I wouldn't have asked it if I didn't want to know it. I would be interested in the Director's response. I mean, it is a curious phenomenon that it seems to me we should be wondering about and examining that question.

Mr. Quinlan. Well, I really think I would be taking the Committee's time unduly to kind of philosophize on this because I don't have the answer. I mean, I think that it is because there is more violence, more crime, drug crime in our communities, particularly our inner cities, and that the American people want to see this crime threat reduced, and they are willing to take stringent methods and spend precious dollars to ensure that their safety is somewhat enhanced.

You know, it would be wonderful if we could all sit around and say, we don't have these problems in our communities. I wish for the day that we can all celebrate the closing of Federal prisons.

Mr. ALEXANDER. Well, we won't have that opportunity. But I will have you lunch comptime, and we will talk about it mans

buy you lunch sometime, and we will talk about it more.

Mr. Quinlan. Fine. Thank you.

FAMILY CONTACTS DURING INCARCERATION

Mr. EARLY. Mr. Regula.

Mr. Regula. Mr. Chairman, I will submit most of my questions for the record. There is just one I would like to ask. You mentioned about recidivism. Do you have any evidence that family contacts during the period of incarceration has any positive effect on rehabilitation? Have you analyzed whether that is an important factor?

Mr. Quinlan. There is no research that I know of on that question, specifically, Congressman Regula. I can certainly give you my own personal experience from having been a warden of two Federal prisons and from my working with hundreds of inmates during those years, and from anecdotes from other wardens and other staff of the Bureau of Prisons and other correctional agencies, that those kind of contacts are absolutely critical in terms of rehabilitation.

First of all, it is, I think, very difficult to think in terms of rehabilitation for people who are at the level that we are talking about in Federal prison. The average Federal prisoner is serving his fourth felony conviction or has been convicted of his fourth felony conviction. These are people who have been failures in many aspects of life; dropped out of school, couldn't hold a job, terrorized the neighborhoods, all of the kind of things that we fret about, these people have been the cause of.

I think that for those one-third of prisoners who have spouses in Federal prison, and there is another 10 percent or so who probably have a fairly significant other in their life, that when those relationships are maintained during the period of incarceration, their chance for success is much better.

The problem we find, though, is that female offenders, who are growing and now number about 5,000 in the Federal Prison System, do not receive family support in terms of visits, comparable to the males.

Mr. REGULA. That is interesting.

Mr. QUINLAN. The significant other, man, husband, boyfriend, friend, doesn't visit the female prisoner, for the most part, regardless of where she is, and doesn't bring the children. That is a signif-

icant problem for female offenders.

We are trying to address it in the long-run with some new ideas on where we place female, Federal female facilities. But what we are trying to do in the prison system is, if I could just add one more comment to this—it is sort of my soap box—if you would allow me. I firmly believe that the only way that we are going to change recidivism rates in the Federal system or in any correctional system is if we get the community involved in helping us reintegrate people back into the community. And that means not just the last day before they are released, but for the last year or so before release. We have volunteers come in and work with and mentor and offer a positive role model to people who are going to be released, and then help them when they get back to the community, not to give them a job or a handout or a place to live, but to give them support, a friendly supporting hand, who will help them, because many of them have no one.

Even their families have deserted them, for the most part, and they have no one who can be a positive role model for them when they get back to the community. And so they fall back into their old ways, and they get back into their old groups, and they say,

what is the sense, there is nothing here for me.

So I think that those kinds of support, whether they be family in the traditional sense, in the nuclear family concept, or whether they be an extended family where people take an interest, like the prison fellowship or the community, the prison visitation and support group or the cure group, all of those groups are interested in helping prisoners make that transition back to the community successfully.

And I think that if we can get the community interested in helping us, and that is why I mentioned we have a national program to try to interest people in being volunteers in corrections, I think that that can be a major factor in how we might change our recidi-

vism rates in the future.

INCARCERATION NEAR HOME ADVANTAGEOUS

Mr. Rogers. Would you yield on that?

Mr. Regula. Yes. Mr. Rogers. Very quickly, in that sense, would it not be wise to try to put prisoners in the prison nearest to their home communi-

Mr. Quinlan. Absolutely. We do try to do that, although it is sometimes difficult because of crowding, and because of security level concerns. We are always going to have to be concerned first about the appropriate security level. A lot of times even Federal judges will recommend to us, you know, please put, you know, Mr. Defendant in the prison in Manchester, Kentucky. We say, well, thank you very much, judge, but he belongs in a penitentiary. We are going to have to send him to Forest City or someplace.

Mr. Rogers. But you do have a policy of trying to keep them as

close to home as possible?

Mr. Quinian. We do have a policy, yes, sir.

HALFWAY HOUSES

Mr. REGULA. As part of that, do you use halfway houses? Is this

part of the Federal system?

Mr. Quinlan. We do. Oh, yes, sir. We have contracts with over 330 privately run, some nonprofit, some for profit, community corrections centers, and we send a high percentage of Federal prisoners before they are released through these contract facilities for, on average, about 90 to 120 days.

Mr. Regula. And that, you think works reasonably well, I mean,

as an alternative of just dumping them on the street?

Mr. Quinlan. Oh, absolutely. I think it works reasonably well. And we also have now working with the Probation Division, home detention programs and electronic monitoring programs, which are being expanded widely throughout the United States, so that those people who can be in the community and don't need the services of a community corrections center could be put—and it saves the taxpayers also—in home detention for that last 60 days of their sentence.

Mr. REGULA. Thank you. I will put the rest of my questions in the record.

Mr. EARLY. Ms. Pelosi?

FAMILY VISITS

Ms. Pelosi. Thank you, Mr. Chairman. Mr. Quinlan, I would like to follow up on some of Mr. Regula's questions about family visits. Mr. Quinlan. Yes, ma'am.

Ms. Pelosi. What is the policy of the Federal prisons for family visits?

Mr. Quinlan. The policy is a—I think a very open one. It is highly structured in the sense that it encourages visiting to the maximum extent possible. Visiting generally runs about five days a week for each prison. It varies from prison to prison, depending on their particular location; and in some prisons, it is every day, like in the metropolitan detention centers, probably every day.

Generally, prisoners can almost have unlimited visiting, except in those facilities where the prison visiting room is popular, and then they have to portion it out so that maybe you only get 24

hours a month for visiting or something of that nature.

CONJUGAL VISITS

Ms. Pelosi. Does this include conjugal visits?

Mr. Quinlan. No. What we have, Congresswoman, is a program of furloughs for those who are within two years of firm release. And during that time, we certainly would permit, if the inmate has community custody, to be able to reacclimate or resocialize with the family during that two-year period through intimate furloughs.

Ms. Pelosi. But there are no conjugal visits for anything up until two years before you are able to be released for furlough?

Mr. Quinlan. That is correct.

Ms. Pelosi. Have you ever considered changing that?

Mr. Quinlan. Yes, we have. I will tell you what some of our concerns have been. We have looked closely at a number of States that have instituted conjugal visiting and the Canadian Government, and they have been fraught—depending on who you talk with, they have been fraught with some serious problems. There is the question of equity and what kind of harm, or what kind of threats would come to those who get to participate in the program as from those who don't have a person who they would be able to have a conjugal visit with.

As I mentioned to Congressman Regula, only a third of our prisoners are married; and if you include the 10 percent who have significant others, and that is documented in their file, what you get into, from my own personal experience, is whenever you have a program that has certain criteria, you get people manipulating, and you get people who are going to have mail order marriages, and they are going to have mail order divorces, and they are going to have someone they just met in a magazine coming in to have a conjugal visit.

And then you get the gays who feel that there is an obligation for them, or a right for them to participate on an equal basis. And you know, I wish there was an easy solution. It makes sense to people that we should allow this to eliminate or limit the amount of homosexuality in prisons, but in actuality, through a study that was done by the Bureau of Prisons in the early 1980s, the amount of homosexuality in Federal prisons is very low.

The amount of forcible sexual activity is extremely low, less than 1 percent, reported in anonymous interviews. Ten percent admitted

to consensual sexual activity in prison.

Ms. Pelosi. Both of these numbers would be low, though.

Mr. Quinlan. Very low, very low.

Ms. Pelosi. I understand. But people might not admit to a forcible?

Mr. QUINLAN. But these were anonymous exit surveys when they were released from prison.

Ms. Pelosi. Anonymous. I didn't realize that.

Mr. Quinlan. Yes.

Ms. Pelosi. Looking at it from the standpoint of a family of someone who might be there, which is the perspective that I have, dealing with the families in my constituency, our office, Mr. Chairman, did some research on this and some of the items that you mentioned, other States, States that have conjugal visits and other, and Canada, et cetera, and to see what effect this has on the recidivism that was brought up by Mr. Regula.

From the standpoint of the families, I understand you are talking about how—the problems this could create; but we are looking at it from the standpoint of what advantages it could create for the

families involved. I think it is worthy of a look.

Mr. Quinlan. I do, too.

KEEPING FAMILIES OF PRISONERS INTACT

Ms. Pelosi. But, of course, you are in charge, and your opinion

would be very important as far as this is concerned.

I have been talking to Mr. Hughes, who is Chair of the authorizing subcommittee about this issue, and told him, hopefully, that we can have an expanded conversation on this subject to see if there is a niche, a place where you could write some kind of regulation that would serve to reduce recidivism and also keep families intact in the course of a prison sentence.

Mr. Quinlan. I think that that is a good idea. I would like to make just one other statement, if I could, in response. My own concept is that those kind of programs are viable for people who are showing in prison a tremendous effort to try to improve themselves. If we are able to segment our population at some point into what we talked about this concept of program institutions, where during a period of time people have earned their way into these kind of facilities through demonstrated periods of self-improvement efforts, and that way we would give them concentrated efforts of, through immersion in different kinds of training and other kinds of educational and psychological and structured, group support and community involvement and family involvement, that if we had those kind of structures, if that was all built as part of it, then I

think that that would be the perfect environment for it. But to make it, just to bring it down to its base level, just here's a chance to be with your family for 12 hours or something like that, I think

it would be very difficult to manage.

But you are right, it shouldn't be governed by the fact that it is difficult to manage. We can work it out. I would hope that we could look at it in a broader perspective as somewhat of a whole different philosophy about how we think in these terms. If we had legislation, if the legislation could be very restrictive, and limited to people who have, when they came to prison, a relationship, and it is sanctioned by law, is recognized, then we don't have to become the middleman for all of these horrendous situations that you can envision.

RECIDIVISM VS. REHABILITATION

Ms. Pelosi. Maybe there would be an opportunity for some kind of pilot program, as you say, based on a reward system that is comprehensive rather than just a—we have just changed the regulations to this instead of something else.

From the standpoint of the families, which are the people we deal with, it is something that I think, hopefully, would get a look and decide one way or another, but not dismissed out-of-hand.

On the question of recidivism, I think you might be aware a few years ago there was some talk about the fact that we have so many people in our prison system, but some people have decided that in a lifetime, they are going to have to spend x number of years in jail, and maybe two or three stints, but they have chosen that path in life. And it isn't necessarily recidivism. They didn't go back to any behavior; they never left it. They did their time, they went out, they made a living the way they make a living, realizing that they could get caught; but in a lifetime, if you spend 17 years in jail and you make x amount of money, then that is what they have chosen as their career.

Mr. Quinlan. Sort of a right-of-passage to adulthood.

Ms. Pelosi. It is a very sad statement, but nonetheless. Do you see evidence of that, where it is not recidivism, because they have never really been rehabilitated; they have just put in their time?

Mr. Quinlan. I see it all the time. And I don't have the statistics to back me up here, but I am telling you from my anecdotal experience, most of the people that we see coming into Federal prisons and in prisons throughout the nation, State and local, are people who are coming from broken homes, no one at home who really cares about them because of either substance abuse in the family or some other serious abuse, and just nothing there going for them, no likelihood of a positive figure in their life influencing them to stay out of that particular criminal behavior.

It is really sad to see, because they just have so little going for them when they come to prison. And then, of course, the prison is expected to quote, "rehabilitate them," and that may be asking a

tremendous amount of prison administrators.

What I would like to say is, yes, we have an obligation to provide tremendous programs to give people opportunities to improve themselves, and to hopefully encourage volunteers to get_involved to assist them by providing these mainstream social values on a regular basis. But the key element, and no one should forget it, is that the person, the prisoner has and will always have, no matter what you do for them, free choice, and they will make the choices based on their own background, experience, motivation, philosophy, spiritual and other background.

And what we have found as another way of phrasing, I think, what you were saying is that prison has become just another place

to live.

Ms. Pelosi. You get health benefits there. It is one of the few Federal health programs that we have. I am not kidding.

Mr. Quinlan. I know.

DRUG ABUSE AND TREATMENT

Ms. Pelosi. Following up on that, you talked about, my colleagues have asked about drug offenders, the number of drug of-

fenders, et cetera. Is there drug abuse in the prisons?

Mr. Quinlan. There is some drug abuse, although it is extremely limited. We did 81,000 urinalysis tests in Federal prisons last year. Of those tests, .9 percent, less than 1 percent, were positive for drugs. I am sorry, I gave you the wrong figure. Last year was 1.7 percent that were positive for drugs. When I said .9, I was giving you the HIV positive statistic.

The Bureau has done a lot to try to make sure that drugs don't come into prison through making sure that prisoners are searched after visits and doing random tests. We particularly watch closely those prisoners who are what we consider suspects or suspicious, because they have been involved in these kind of behaviors in the

past.

But from a treatment standpoint, even though prisoners are not using drugs, and for the most part they are not, the person who is—and 52 percent of our population, we believe, through our psychological and other tests, has a moderate to serious substance abuse problem—even though they have no drugs while they were in prison, even if they have a ten-year sentence, when they leave, they will still be classified, and they will still have an addiction to drugs or alcohol. You don't lose it, you don't grow out of it. It is always with you.

Ms. Pelosi. Well, you can resist it.

Mr. Quinlan. You can resist it. That is what we hope through training and drug programs to do—to teach you how to resist it, and to teach you how to not relapse into your old groups and habits.

We have now, through the help of this committee and the Congress, created intensive and comprehensive drug treatment programs in 31—actually 15 are currently operational, but by the end of the fiscal year, 31 Federal prisons out of 67 facilities will have residential drug treatment substance abuse programs within the prison.

Ms. Pelosi. What does that involve?

Mr. Quinlan. It involves, depending on the prison you are located in, either 500 hours of residential treatment time—

Ms. Pelosi. Treatment being?

Mr. Quinlan. Treatment being either individual treatment with a psychologist, or one of the trained drug treatment therapists, or group treatment among the people involved in the program, followed with, and this is key, absolutely, fundamentally different from every other drug program that we ever ran in prisons up until about three years ago, and that is that it is tied directly with community-based drug treatment, after care, so that you reinforce what you learned in prison immediately after the conclusion of the program.

So we offer it primarily for people during their last 18 months of their Federal sentence. With the support of the Congress, we have been able to provide six months of drug after-care programming after their release from prison, all oriented toward relapse preven-

tion.

DRUG TREATMENT SUPPORT

Ms. Pelosi. So you support treatment in the interest of demand reduction?

Mr. Quinlan. Yes, I do. And I believe that the evidence—the jury is still out on this particular program. The National Institute of Drug Abuse has invested \$2.9 million in research on our drug treatment programs because they think this is where drug treatment ought to be for institutionalized persons. Those results will start coming in in terms of the released drug treatment cases in 1994. I am sorry, will start coming in August of 1992, but will actually get the more definitive information by the summer of 1994. And at that point, I hope to be able to tell the committee in much more detail how we have hopefully helped a number of people with their substance abuse problems.

Ms. Pelosi. I appreciate that. Thank you, Mr. Quinlan. I would like to at some time pursue the conjugal visits with you, as I talked to Mr. Hughes, as well.

Mr. Quinlan. Certainly.

WAR ON DRUGS

Ms. Pelosi. I can't help in closing to mention your statement is similar to what the Attorney General said. He said as a sign of our war on drugs, we have spent 1.6, or whatever it is, billion dollars in building prisons; and I didn't really see that as a sign of success, frankly. I thought a sign of success might be that demand went down and the drug abuse went down. But you are saying, as measured by the composition of our inmate population, the law enforcement on drug offenders is working, so you have the same philosophy there.

But hopefully, especially in light of what you said about the effectiveness of treatment, you can reduce demand, reduce the inmate population, and reduce the drug problem in our country with some other emphasis on treatment as well as law enforce-

Thank you, Mr. Chairman. Mr. Quinlan. Thank you.

FUNDING FOR INMATE PROGRAMS REQUEST

Mr. EARLY. Mr. Quinlan, in your budget for inmate programs, you have a pretty hefty increase. An \$11 million increase for a total \$112 million appropriation for that. Why not use the fees that we talked about earlier to improve education, training, drug treat-

Mr. QUINLAN. I certainly think that if we can get more money into drug programs or those type of programs, that that would make sense, although I would caution on the drug treatment that if we could wait to see what the study shows, we will be more focused in putting our attention, our resources in the right areas.

I think the only danger of focusing it on benefitting programs that we are running is that people will argue that we are coercing prisoners to—although now I am going to change and do a 180 right here in front of you, because I can see that if the benefit is going to be the inmate through a program, there is no argument that could be made that we are trying to draw this money from the prisoner for our own benefit, in a sense, by reducing our budget that we would have to come to Congress for.

So I think that maybe we could do something like that.

AIDS PATIENTS

Mr. Early. I think you have to make major changes. How many

AIDS patients do you have incarcerated?

Mr. Quinlan. We have about 640 people in the prison system who are HIV infected; about 112 of them are in the hospitalization end stage of their disease where they are in Springfield, or Lexington if they are female.

Mr. Early. When you are talking 640, you are talking about an entire prison population. Some of the best AIDS research we have had has been done by the Department of Defense. DoD did a study over in Germany, which the Army participated in, but they had a

captive audience.

Now, here you are with an even more captive audience in the prisons. We need to look at building facilities with some imagination attached to our programs. The taxpayer is entitled to get something out of it. At the same time, you can incorporate things that are compassionate to the prisoner.

Why don't we look to incorporate some program with CDC, the Centers for Disease Control in Georgia, where you can cooperate with CDC in clinical AIDS trials, or other types of health research

trials?

I mean, we would be getting something from our prisoners, and

they would be getting something in return.
Mr. QUINLAN. Well, there is a period in our history, Mr. Chairman, when we did use prisoners for medical research, and there was a great deal of opinion at the time that that was not in the

best interests of the prisoner.

Mr. Early. I think that is entirely different. I mean, I am talking about something where you can make it long-term for the prisoners that want to participate. You are talking about back when the prisoner had nothing, he was just put in for that type of thing. I am not talking about that, Mr. Quinlan. I am talking about something with imagination along the camp type of suggestion that Mr. Rogers and you had an exchange on.

We have to do something that we can get some benefit out of and

the prisoners, on a voluntary basis, of course.

Mr. Quinlan. Well, I have not heard of an interest by CDC in using prisoners; but—since our medical director is an assistant surgeon general of the Public Health Service—I will ask him to pursue that with CDC. And if there is an interest and we can pursue that interest in a way that will not put prisoners at a disadvantage in terms of their being captive audiences, so to speak, in terms of this research, if they want to be involved, and it would serve the interests of society and they feel that they could make a meaningful contribution, I would support that.

But I am not, at this time, aware that there is an interest in

using human subjects as-

Mr. Early. No, because no one wants to make any changes; no one wants to be aggressive. They want to talk change but not make any change. In general, people want to lock them up in the cells and leave them there.

I am not being sympathetic to the prisoner. I think you can have a compassionate side where you would have an option. Whether they want to participate would be up to the prisoners. They might not have to be infected with HIV or whatever, but they could participate in some of the clinical trials, if they wanted to.

Mr. Quinlan. Okay. I will pursue that.

USE OF INMATES FOR CLINICAL STUDIES

Ms. Pelosi. Will the gentleman yield on that?

Mr. Early. Yes.

Ms. Pelosi. What makes this so very different than anything that went before, and I am not saying that it is not possible, is that for the kind of clinical trials that the CDC, that NIH performs, there is rarely a shortage of candidates in the population outside the prisons, because what they are calling for are more clinical trials, because they end up in many cases to be treatment if the drug works, they have been the beneficiary.

So if it is something that has proved to be efficacious, or they are trying to prove the efficacy but they already know it is safe to use on humans—but as long as you are talking about a voluntary program, I don't think that it is the same as in the population outside that it would be—I think people would consider it an opportunity, if it is a drug that is not dangerous to them. But we are just look-

ing for efficacy, will it work, rather than will it harm.

Mr. EARLY. The real plus for you, Mr. Quinlan, is that on our clinical trials, where they are usually done on an outpatient basis, we can't monitor them. We could monitor your prisoners seven days a week 24 hours a day, and we could see results as it progresses. I mean, I am sure all your 604 prisoners that have HIV are in different stages.

Mr. Quinlan. That is correct.

Ms. Pelosi. Mr. Chairman, if I may again, you make a very good point. It is very difficult to know absolutely that someone is in a clinical trial. You have their word that they are, but you know, sometimes people are desperate because they know if they have HIV, that right now the prospects are not great, that they are not trying some other protocol at the same time as the protocol they are involved in. It might be interesting to see.

NEW CONSTRUCTION REQUEST

Mr. Early. Mr. Quinlan, in fiscal year 1992, \$132 million was appropriated for new prison construction to fund the Department's highest priority requirements. Have you determined the types of

potential sites of facilities to be built with these funds?

Mr. QUINLAN. We have identified a couple of facilities that we would like to pursue. We have been in touch with a couple of members and have received initial indication of support, and we will be moving ahead within the next few days to try to get these cleared and approved.

Mr. EARLY. I am not looking to push you, but I would appreciate it if you would notify the staff as soon as you have identified some-

thing.

Mr. Quinlan. Very good, sir.

PARTIAL FUNDING OF NEW CONSTRUCTION

Mr. Early. What prompted you to make the decision for partial funding for a number of new construction projects proposed in

fiscal year 1993?

Mr. Quinlan. That came about—maybe Wade would like to be more specific. I think primarily because we weren't spending the money, and it was appropriated. It was causing some other problems in the Federal budget, so we felt that we could help the situation and reduce our fiscal 1993 request by only asking for that part of the money that we could actually spend in that fiscal year.

Mr. Early. Isn't it more responsible to appropriate up front the

full amount of the cost to build a prison?

Mr. Quinlan. You are right.

Wade, do you want to try to answer that?

Mr. Houk. We would mention, Mr. Chairman, that in a way, we returned to a practice that the Bureau and this Committee followed in the late 1970's where we did at that time have sort of a two-phased budgeting approach where we first asked for the site

money and then later for the construction.

And I think it, of course, is very important that we make clear what the future costs will be so that there is no question that we are trying to hide the costs in any way of a future institution. But as the Director mentioned, we have a considerable amount of funds that continue to be unobligated from the very large supplemental of \$1 billion that occurred in fiscal 1990, and we have many active projects, and thought it appropriate to slow down the rate of our appropriations at this point in time.

Mr. Early. I am not sure that is responsive. I mean, it isn't like

the expenses are not going to be there.

If we do it with prisons, then I guess we should do it with every single agency we have. Then we are going to put the Federal Government in a terrible position.

Mr. Houk. Well, as I indicated, our desire is simply to not to seek to have funds appropriated to us faster than they would be needed, and in no way are we attempting to not make clear the actual amount of the request. But I certainly understand your point, Mr. Chairman.

Mr. Early. For the record, please identify for each project you plan to initiate in fiscal year 1993 the amount requested in 1993, what this amount will buy, the estimated cost to complete each project, and when you will request funds to complete the projects.

Mr. Quinlan. Very good, sir. [The information follows:]

NEW CONSTRUCTION COSTS

[In thousand of dollars]

Project	1993 request	Estimated outyear request
Medical center (750 beds)	¹ \$ 17,650	\$108,000
Yazoo City, MS (662 beds)	2 79,603	
Forrest City, AR (662 beds)	1 8,395	68,000
Expansion projects at existing facilities (408 beds)	² 32,990	*********
Middle District of Florida (500 beds)	1 5,760	50,000
Sacramento Detention Center (500 beds)	1 7.691	60,000
Acquired facilities	2 20,000	
Total (3,482 beds)	172,089	285,000

¹ Site and planning funding. ² Full funding of project.

ACTIVATION DELAYS

Mr. Early. The Committee is concerned about increasing delays in constructing and activating Federal prisons. For example, in fiscal year 1983, \$40 million was appropriated for Los Angeles MCC with a completion date of 1986; three years from start to finish. Why are we now seeing examples like the Seattle FDC which will cost \$63.8 million and will take an estimated six years to complete?

Mr. Quinlan. I think, Mr. Chairman, that Seattle is a good facility to talk about, because it points up the problems that we run into in areas that we identify as potential sites.

In addition to the environmental issues which we sometimes contend with, including wetland problems and other hazardous waste problems, we also then have procurement delays that sometimes interfere, or contractors who either do not perform as they claim they will, or they have labor disputes or whatever, and so we have delays.

The biggest cause of delay, generally, and the Seattle problem is a good example, is just local opposition. There have been a lot of discussions with the local people, and for whatever reason, they have been interested in getting us to do more, to give more explanations, to get them to the point where they are willing to accept the concept of us building a Federal Correctional Center in Seattle.

I think we are close. We are working now very closely with the General Services Administration, and we hope to have a site identi-

Note.—The outyear request reflects the Department's current estimate of requirements, which would normally be requested in 1994. These estimates are under consideration by the Administration.

fied in Seattle very shortly. But it is difficult—it is hard to project

how some of these things will work.

As you know, it would be in our best interests and everyone's best interests if we could just walk in and say that is where we want to build it, everything just works perfectly, and three years is all it would actually take to do it. But unfortunately, in every case, there is always, it seems like—and maybe Wade can give me some examples of some situations which worked better than others, but it seems to me, from my own personal knowledge, that in almost every case, something at some stage of the development slows us down.

Mr. EARLY. Don't we have a financial crisis that makes us not leave open these options? Once you decide where it is going, I mean, if we are going to let the local communities come in and delay and delay and delay and increase the expense—don't we

have to make some changes?

Mr. Quinlan. Well, we wouldn't normally, Mr. Chairman, if the community shows that kind of opposition. The nature of our national community right now is that we don't have trouble locating Federal prisons, except in New England and in certain metropolitan areas like here in the District of Columbia or in Seattle where we want to be near a courthouse, and the land becomes a more precious commodity to us than normally. If you say to us you are going to give us money to build a Federal Correctional Center in the Southeast or the Northeast or wherever, that gives us maximum flexibility and we can look in different States and pick our best spot.

If the Marshals Service and the courts have a need for a detention facility in a particular geographic area, and that generally is city specific, our options of going elsewhere and not pandering to

the local community are greatly inhibited.

Mr. Early. But Mr. Quinlan, in Massachusetts for example, there has been much indecision. The courthouse is in Boston, and we detain unsentenced prisoners in Connecticut, which is three hours away. Plus there are security related problems. I would think that you can look at Fort Devens and not expect to get a hundred percent cooperation. If you decide that that is where you are going to put a facility, then you should not pander to the local community.

Mr. Quinlan. Yes, sir. Well, we don't look for a hundred percent, because we always know that there is going to be a group that will oppose it. But I hear your message, and we will move ahead with

all due speed.

COST INCREASES RESULTING FROM CONSTRUCTION DELAYS

Mr. Early. Do we have any estimates of the cost increases associ-

ated with the delays in constructing prisons?

Mr. Hour. Recently, because of the economy, it is probably at the rate of maybe 3 percent a year. The construction industry, of course, has been hurting, so that the types of increases have not been that significant.

Mr. EARLY. I have a few other questions which I will submit for

the record.

I also would like you to pursue a prison in Alaska. We discussed this a few years back, and members from Alaska have shown an interest. I would prefer constructing a facility in Seward, Alaska than in Hawaii.

Mr. Quinlan. The Hawaii request that has been discussed, Mr. Chairman, related again to the detention issue, and it—unfortunately I agree with you that normally speaking we shouldn't have to be that sensitive to geographic specificity. But detention from Hawaii, since there is a State facility that we currently use, is basically helping us to find another answer to the detention needs. You know, our hands are tied.

Mr. EARLY. But I think we have several hundred Alaskan prisoners that we have to house outside Alaska. I think it is about the same principle.

Mr. Rogers, do you have anything further?

HIGH SCHOOL EQUIVALENCY

Mr. Rogers. Yes. Now, I notice that roughly half of the population is without a high school diploma or the equivalent. What type of curricula are you offering within the institutions; and two, do you do those offerings yourself or in conjunction with an outside facility?

Mr. Quinlan. We offer, Mr. Rogers, high school education in all of our prisons. The fact is, a high school equivalency is mandatory for every Federal prisoner. Prisoners are required to attend school for the first four months of their sentence to acquire that high school diploma, and hopefully they will stay longer, if necessary. And we hold certain things away from them if they do not pursue the high school program.

Most of the programs are offered by civil servants, although a number of very good programs are offered by local community educational resources, high schools that offer sort of an extension program at the local prison, or other kinds of junior college arrangements which exist, depending on the vicinity. There is no one answer that applies. It really depends on what the local resources are and the interest of the local community to provide a program at the Federal prison.

Mr. ROGERS. So that is basically the local warden's determination?

Mr. Quinlan. The local warden will work with the local educational officials, and if they are able to support an education program at the prison, we are going to try to have them do that. If they can't, then we will provide the service ourselves.

Mr. Rogers. Do you ever do that by satellite delivered television? Mr. Quinlan. We have not, to my knowledge, done that yet, although we are in the process, as an agency, not just in the education area, but in the area of cutting down some of the travel costs looking into the technology that is available through teleconferencing. I see the day within the not-too-distant future where a lot of programs in institutions can be offered and greatly expanded at very little expense through the use of teleconferencing.

MEDICAL FACILITY CONSTRUCTION

Mr. Rogers. Now, lastly on medical care, we have covered a lot of this already, that you are asking \$18 million for site development and design for a Federal facility in the Northeast. When you put your budget request together, how much did you allow for inflationary costs in the medical field?

Mr. Quinlan. Could I ask Wade to respond to that?

Mr. Houk. Yes. Mr. Rogers, in this regard we have actually used construction indexes that would project future increases in the construction industry, and it doesn't really discern specifically the medical facilities. So we have projected the normal type of inflationary trend in the construction industry.

Mr. ROGERS. Tell us what you intend to do with these funds com-

mitted to the medical facility in Northeast?

Mr. QUINLAN. What we hope to do, Congressman Rogers, is identify a site, possibly at Fort Devens, and then through doing the advance of architectural and engineering work, possibly some site preparation work, if there are any buildings that have to be demolished or whatever, that kind of work, that amount of money would allow us to get started and come back to the Congress in another year and ask for the money to actually do the construction.

Mr. Rogers. Now, you still contract for outside medical services? Mr. Quinlan. To augment programs that are offered within the

prison only.

Mr. ROGERS. Well, I gather you don't have the capacity within

the system to fully care for the inmates?

Mr. Quinlan. That is right. As you know, the world is very complicated now, and everyone is a specialist, and everyone who has a significant medical dilemma in a prison cannot always have that dilemma dealt with by one of our staff physicians. They may not have the expertise. And so we would then use consultant physicians, psychiatrists or whatever.

Mr. Rogers. So what would this medical facility be, a hospital-

type facility?

Mr. Quinlan. It would be a hospital, yes, sir. We have currently three major hospital facilities in the Bureau of Prisons. We have the facility in Springfield, Missouri, that has been in operation for better than 50 years. And then we have a facility in Rochester, Minnesota, which is relatively new in the last four, five or six years, which is in conjunction nearby the Mayo Clinic. A lot of the Mayo physicians provide the care for the prisoners. Then the female prisoners are at the Lexington facility, Lexington, Kentucky; and that is a large female prison, but it has a 300-bed capacity medical facility. Those are the three major areas.

But with the growth of the Bureau in the next eight years almost doubling, we will need a sizable amount of new medical beds. One of the facilities we are planning to locate in North Carolina, and we hope then to identify a site in the Northeast for another medical facility to meet these needs. These would be prison hospitals, which would have capacity of about 500 inpatients.

ACCESS TO MEDICAL CARE

Mr. Rogers. So a prisoner in need of hospitalization anywhere in

the country in your system, then, would have access—

Mr. Quinlan. We would transport them to—if time permits and the situation allows for transportation, we would always generally prefer to move them, except if it is something that can be done on an outpatient surgery basis, one day in the community. It is actually cheaper to the Government to do that locally and just take correctional officers downtown and supervise the person, and then bring them back to the prison, than it is to move them to a centralized facility like the ones I mentioned.

Mr. Rogers. So in your five-year building plan, you have the one

in North Carolina and somewhere in the Northeast?

Mr. QUINLAN. That is correct. Mr. Rogers. And that is all?

Mr. QUINLAN. At this time, that is all we have.

Mr. Rogers. Thank you.

Mr. Quinlan. Thank you, sir.

Mr. EARLY. Mr. Quinlan, I want to thank you for your testimony. I want the record to show that I still think that your agency is one of the best administrated Federal agencies that we have.

Mr. Quinlan. I thank you, Mr. Chairman. I appreciate the support of this Committee very much. Thank you both very much.

[Subsequent to the hearing, the following questions were provided for response.]

QUESTIONS SUBMITTED BY CONGRESSMAN EARLY

FEDERAL PRISON SYSTEM

Prison Construction

QUESTION: In 1992, \$132 million was appropriated for new prison construction, to fund the Department's "highest priority" requirements. Have you determined the types and potential sites of facilities to be built with these funds?

ANSWER: The Bureau plans to use the \$132 million for an FCI in Scranton, Pennsylvania (\$64.9 million), an FCI in Edgefield, South Carolina (\$58.6 million) and site development costs for an FCI in Pollock, Louisiana (\$8.5 million).

QUESTION: According to your budget, your overcrowding goes from close to 60 percent in 1992 down to 31 parcent in 1996. Is 30 percent overcrowding an acceptable level?

ANSWER: One of the means employed by the Bureau to reduce its overcrowding rate was the modification of its rated capacity policy to provide for substantial double bunking. Under this recent policy change, the rated capacities of minimum and low security institutions include double bunking of all inmates, while medium security institutions would double bunk 2/3 of their inmates. High security facilities remain rated for single cell occupancy. This definitional change is important in reducing the overcrowding rate from 60 percent. More important, however, is the completion of a number of new facilities that will allow us to reach the 30-percent overcrowding level. The 130-percent goal was established before the aforementioned rated capacity policy changes and now understates the crowding the Bureau has determined is appropriate. The Bureau is currently reviewing this crowding goal for potential revision.

Construction/Activation Delays

QUESTION: The Committee is concerned about the increasing delays in constructing and activating Federal prisons. Is there anything that the Department can do to speed up the process?

ANSWER: The Bureau of Prisons is in the midst of the largest expansion program in its history. Every effort is being made to begin each project as quickly as possible. In some locations however, adequate sites have been very difficult to acquire. These delays, of course, have a ripple effect on the entire project schedule. The Bureau's site selection specialists are aggressively pursuing sites in many areas of the country to address this very situation.

QUESTION: Is there anything that the Congress can do to assist you in accelerating the construction of prisons?

ANSWER: The Bureau of Prisons recognizes the considerable Congressional support already received for not only the

construction program, but the overall agency operation. Beyond continued support during the site selection process, we do not think any Congressional assistance is necessary.

Prison Activations

QUESTION: Last year, you requested \$120 million for prison activations. What was the final amount needed in 1992 for activations, and what caused the delays?

ANSWER: Of the total 1992 activation request of \$120 million, Congress funded approximately \$44 million directly. In addition, \$23 million is being provided from the 1991 Capital Surplus in the Assets Forfeiture Fund. The Bureau plans to use the total \$67,177,000 provided in 1992 for the following activations: Seymour Johnson Expansion (\$5,753,000), Allenwood Complex (\$9,625,000), FDC Guaynabo (\$16,820,000), Oakdale II Detention Unit (\$3,920,000), Big Spring Satellite Camp (\$693,000), FCI Estill with camp (\$7,849,000), Florence Complex—equipment only (\$4,298,000), and Acquired Facilities (\$18,219,000).

The delays were due to various reasons; i.e., delays in removing hazardous waste and completing sewage plants; contractors falling behind schedule; and inclement weather.

QUESTION: For 1993, you request \$100 million for activations. How confident are you about this estimate?

ANSWER: The 1993 activation request was very carefully constructed based on the current construction and procurement schedules and has been reduced through the budget review process. No delays in activations are anticipated at this time; however, a complicated set of variables can accelerate or delay activations; i.e. contractors, weather, equipment, etc. Should any such delay occur, unused activation funds may now be held through 1994 and would not be requested again.

Hawaii Facility

QUESTION: The Committee is currently considering a reprogramming request by the Department which would shift \$10.3 million originally proposed for a Leavenworth detention facility to initiate preparation for a Metropolitan Detention Center in Hawaii. What is the total projected cost of this facility, and when do you plan to request the additional funds?

ANSWER: The Metropolitan Detention Center planned for Hawaii is projected to cost a total of approximately \$80 million. The additional funds beyond the \$10.3 million will be requested later.

QUESTION: How many beds are you designing this facility in Hawaii to accommodate? How many of those beds will be used for sentenced prisoners and how many will be Marshals Service

or INS detainees?

ANSWER: The facility in Hawaii is intended to have approximately 500 beds. Currently, it is envisioned that the beds would be allocated as follows:

Bureau of Prisons (Sentenced inmates)	
United States Marshals Service (Pre-trial detainess)	
Immigration and Naturalization Service	75
Total	500

QUESTION: What success are you having in identifying sites in Hawaii that would be provided at no cost or is surplus military property?

ANSWER: The Bureau has been working closely with Under Secretary of the Army John Shannon to identify a military property appropriate for a Metropolitan Detention Center. This is a substantial undertaking and, although the Bureau is optimistic that a site will be identified shortly, none has yet been identified.

Drug Treatment

QUESTION: How much are you requesting for your drug treatment program for 1993, and how does that compare to 1992?

ANSWER: The requested increase in 1993 for drug treatment is for three community treatment specialist positions and \$129,000. In 1992, we received 100 positions and \$11,948,000. We believe this \$129,000 increase, when added to our base funding, will allow us to address the need.

QUESTION: Will all of your institutions have a drug treatment program?

ANSWER: Eventually, all institutions with an inmate population of 500 prisoners or more are expected to have drug education and counseling programs. By the close of 1992, 31 institutions will have residential drug treatment programs. All institutions currently offer non-residential treatment and a 40-hour drug education course.

Federal Prison Industries

QUESTION: The Joint Committee on Printing has expressed concern that FPI's tendency over the past several years has been to acquire larger-format, higher volume equipment which does not meet the statutory goal of maximizing inmate employment and training. It has been suggested that PPI needs to refocus and acquire smaller, more labor-intensive printing equipment which is more prevalent in the private sector, and would provide greater employment opportunities for inmates upon release. Please provide your response to these concerns.

ANSWER: The Bureau of Prisons' Director, J. Michael Quinlan, has reiterated on numerous occasions that FPI's basic mission

of employing and training inmates is paramount. FPI has always been highly sensitive to its obligation to concentrate on labor-intensive operations. The decisions to deploy larger and more modern equipment in some of its plants represents FPI's best effort to balance the many goals which they are called upon to meet.

while FPI tries to maximize the number of inmate jobs they can create, they must also remain cost competitive. Otherwise, Federal customers will meet their printing needs elsewhere, and the number of inmates employed will decline. The "larger, higher-volume equipment" cited in the question are not typical of FPI's equipment. FPI's seven print plants rely primarily on smaller, manual equipment, along with some larger presses. This enables FPI to accomplish its goal of employing and training inmates while simultaneously meeting customer cost requirements.

FPI typically employs more inmates (sometimes 2 to 3 times as many) to operate its equipment than do comparable privately-run print shops. Moreover, the labor-intensive print operations produce many inmate jobs in the bindery, collating, packaging, and finishing areas. While FPI's activities are primarily labor-intensive, FPI believes that inmates must have some exposure to equipment currently being utilized in the marketplace if their training is to be of value to them upon release.

QUESTION: Do you submit all printing equipment lease/purchase requests to the Joint Committee on Printing as required by Title 44? Has the Joint Committee on Printing denied or disapproved any of your requests for equipment? How many times in the last three years? Have you acquired any printing equipment which has been denied by the Joint Committee on Printing? If so, please identify the equipment, costs, locations, and your rationale for proceeding without Joint Committee on Printing authorisation.

ANSWER: Printing equipment leased or purchased by FPI is reported to the Joint Committee on Printing as required by the DOJ/OLC opinion issued in 1984. This opinion indicated executive branch agencies did not have to seek the Joint Committee on Printing (JCP) approval as specified in Section 501(b) of Title 44. The opinion indicated that agencies should still notify the JCP in advance of proposed actions, which was incorporated into Department of Justice policy. In accordance with this policy, FPI provides the Joint Committee on Printing 30 days advance notification of its intent to acquire new equipment. Detailed information on the type of equipment, its cost, and location are specified at that time. FPI is currently and will remain in conformance with this policy.

QUESTION: Has the Federal Prison Industries (UNICOR) ever directly purchased printing or printing services from the private sector to fulfill or partially fulfill a customer agency's needs? If so, please identify each transaction and its value. Have these purchases been reported to the Joint

Committee on Printing as required by the <u>Government Printing</u> and <u>Binding Regulations</u>?

ANSWER: From time to time, on an as-needed basis, FPI has subcontracted out part of a printing requirement to private sector firms. Typically these firms are locally-operated small businesses. Use of these contracts enables FPI to maintain adequate work levels to fulfill its principal mission of employing and training inmates. In some cases, due to the lack of equipment capacity in areas like collating and bindery, FPI will contract with a private printer to handle periodic overflow. This contracting generally involves portions of the pre-press or bindery aspects of a print order, rather than the printing. Since FPI has been encouraged by its Board of Directors and in the recent Deloitte Touche Independent Market Study to work with private firms wherever possible, FPI sees these joint opportunities as beneficial to the private sector.

All reporting of FPI activity is reviewed and coordinated through the Department of Justice for submission to the Joint Committee on Printing. DOJ staff raised the issue of reporting subcontracted work in a meeting with FPI print managers in April 1991. In response, the FPI Graphics & Services Division began the systematic collection of this information for reporting purposes at the start of the current fiscal year. FPI plans to submit this information to DOJ in November to be forwarded to the JCP.

QUESTION: Do you perform screen printing services with UNICOR? Please provide for the record, all screen printing activities including those using screen printing equipment located in areas other than JCP-authorised printing plants. Are all of the screen printing activities under the control of the Central Printing and Publishing Management Organization? Please submit a current inventory, by facility, of all screen printing equipment purchased or leased by the FPI within printing plant operations or any other areas using the screen printing process.

ANSWER: Screen-printed products are produced in Federal Prison Industries sign factories, as are other sign products, and are distinct from FPI's print shops. FPI operates sign plants at four locations: USP-Lompoc, CA; FCI-Ft. Worth, TX; FCI-Lexington, KY; and FPC-Alderson, WV. FPI's sign factories come under the purview and oversight of UNICOR's Graphics & Services Division.

QUESTION: FPI authorizing legislation states that FPI may not unfairly compete with the private sector. How do you justify claiming FPI as a mandatory source for certain silk screening products and services that you consider mandated to be produced through FPI? Does FPI have current or future plans to designate other printing services or products as mandatory through FPI?

ANSWER: Sign products are classified by the GSA's Federal Procurement Data Center as a product, not a service and,

therefore, retain FPI's product preference. Sign products manufactured by FPI have always been treated as such. By statute, FPI must meet standards for price, quality, and delivery. If this is not the case, a customer may request a waiver, which is generally provided. FPI is not currently a mandatory source for printing services. While the Deloitte Touch Independent Market Study recommends that FPI be made a mandatory source for printing, there has been no attempt to request a change in status.

QUESTION: Please provide your rationale for not reporting to the JCP, printing equipment being used in sign production. While signs may be listed by GSA as products and produced in separate shops distinct from the printing facility, the equipment used in the production of these signs is printing equipment and falls within the jurisdiction of Title 44.

ANSWER: Equipment used to produce signs is not used to provide printing services. The majority of FPI's sign equipment is hand-operated, and is used to produce signs on aluminum, plywood, and vinyl. The majority of the signs fall under the Federal Supply Class 9905--Signs.

QUESTION: Please explain why the volume of printing performed by FPI for customer agencies has grown so sizably in the last five years. Are you exceeding the production levels established by the Joint Committee on Printing? If so, why? Do you employ non-inmate staff to assist, set up and/or operate printing equipment? If so, how many such people are employed, at what cost and where?

ANSWER: Printing has grown, primarily due to the growth in the Federal Prison System's inmate population. There are no JCP-authorized production levels presently in effect. The previous production level authorized by the JCP was negotiated in 1985 for a five-year period, and expired in 1990. FPI staff, through the DOJ, attempted to meet with staff of the Joint Committee on three separate occasions since June 1991. On each occasion, the meeting was cancelled by the JCP.

FPI employs civilian staff to supervise inmates, provide adequate security, and train inmates in the set-up and operation of printing equipment. All staff are paid for by the revenues generated by the FPI program and, therefore, are compensated at no cost to the taxpayer.

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QUESTIONS SUBMITTED BY CONGRESSMAN ALEXANDER

FEDERAL PRISON SYSTEM

Forrest City Project

QUESTION: According to your budget proposal the current plan is to construct a 662-bed high security facility and satellite camp at Forrest City. It is also my understanding that construction of facilities with other levels of security at Forrest City is being considered. What is the currently projected bed-capacity for the Forrest City site? When do you expect a decision to be made on constructing additional bed capacity at Forrest City?

ANSWER: The Environmental Impact Statement (EIS) process currently underway in Forrest City is evaluating several properties for their potential use for housing 3 or 4 institutions in a correctional complex. This approach preserves future options for development of the property finally chosen. The scoping process of the EIS estimated that its complex could eventually house approximately 2,750 inmates among the multiple institutions. The need for additional institutions, beyond the facility identified in the 1993 budget submission, will be considered as we update our capacity plan for the 1994 budget.

QUESTION: The 1993 budget request is for \$8,395,000 for the facility at Forrest City, and the total cost is estimated at \$76,603,000. If there were an increase in the number of beds, above the 662-bed figure identified in the budget request, how will this affect the overall estimated cost? Would there be a need for additional funding in the 1993 budget?

ANSWER: Assuming that the requested \$8,395,000 is appropriated in 1993, the Bureau of Prisons will proceed to design a penitentiary and a camp that will cost \$76,603,000, which will provide 662 new beds. To increase the number of beds without a clear indication from Congress that more than the requested amount would be appropriated, would require the Bureau to design a lower security classification facility. Once the design work begins on a penitentiary, it is very difficult to increase its capacity without increasing the overall cost. Camps constructed adjacent to penitentiaries and other high security facilities, however, can be and often are expanded at a lower increased cost. If the intent of Congress is to increase the size of the penitentiary, it is critical that the decision be made in the 1993 budget cycle. Increases in the capacity of camps can be made either in the 1993 or later years.

QUESTION: Please define the terms "site and planning costs" for which funding is proposed in the budget request. What activities will occur in 1993?

ANSWER: The terms "site and planning costs" refer to the initial project related expenses incurred in the selection

of a new prison site. These expenses range from site selection/environmental reviews to the procurement of architectural and engineering services for design of the proposed facility. In addition, preliminary site preparation work is planned with these funds.

The following facilities have planning and site activities scheduled in 1993: Yazoo City, Mississippi (662 beds); Forrest City, Arkansas (662 beds); a medical center whose exact location has not yet been designated (750 beds); and detention centers in the Middle District of Florida (500 beds) and Sacramento, California (500 beds). Further, expansion projects at five existing facilities (which will add 408 beds) and renovation and rehabilitation of acquired facilities, such as former military bases and closed college campuses, will also include planning and site activities.

QUESTION: When is the estimated date for acquisition of the property? Is there an estimated date on which site preparation for the Forrest City, Arkansas prison will begin?

ANSWER: We are currently in the process, which began with the Scoping meeting on January 30, 1992. We anticipate a Record of Decision in the fall of 1992. Acquisition of the site would occur after the Record of Decision, when Forrest City and the Bureau will complete the documents for donation of the property to the Government. Site preparation is anticipated to begin in mid-1993.

QUESTION: When do you expect to begin the actual construction of the facility?

ANSWER: If site preparation can begin in mid-1993, construction could begin when full funding for the Forrest City project is received in 1994.

QUESTION: Have you formulated an estimated schedule for the project from this point to activation? If so, would you please share it with us? If not, when do you expect to have such a schedule?

ANSWER: A detailed schedule has not been formulated at this time. Our preliminary schedule indicates activation by winter of 1996. We anticipate a formal schedule being developed along with the procurement of architectural and engineering services.

QUESTION: According to a February 24, 1992, letter to the Subcommittee, a Draft Environmental Impact Statement on the Forrest City project is expected to be distributed this spring. When do you expect the final Environmental Impact Statement to be completed?

ANSWER: The Final Environmental Impact Statement is expected to be published in late summer/fall of 1992.

WEDNESDAY, MARCH 11, 1992.

UNITED STATES PAROLE COMMISSION

WITNESSES

CAROL PAVILACK GETTY, CHAIRMAN

JUDY I. CARTER, EXECUTIVE OFFICER

WILLIAM PAUL KETCHPAW, BUDGET OFFICER

HARRY H. FLICKINGER, ASSISTANT ATTORNEY GENERAL FOR ADMINISTRATION

MICHAEL J. ROPER, DEPUTY ASSISTANT ATTORNEY GENERAL, CONTROLLER

ADRIAN A. CURTIS, DIRECTOR, BUDGET STAFF

BUDGET REQUEST

Mr. EARLY. Continuing our review of the Department of Justice, we will now hear testimony from the United States Parole Commission. The Commission's request is \$9,309,000 in the fiscal year 1993. We will insert in the record at this point the Commission's fiscal year 1993 budget justification.

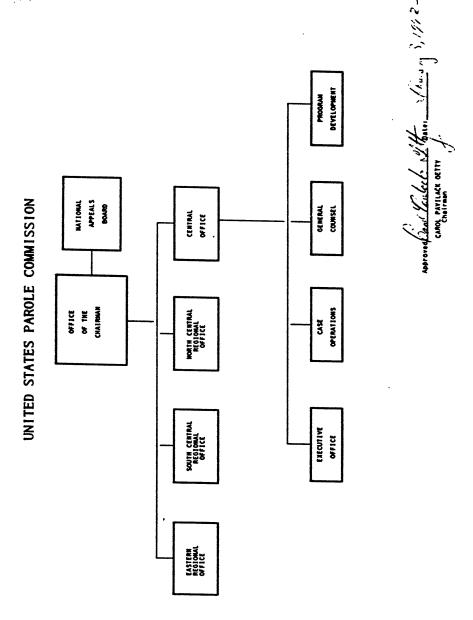
[The information follows:]

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Department of Justice U.S. Parule Commission Estimatos for Fiscal Year, 1993

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U.S. Parole Commission Salaries and Expenses Summary Statement

Fiscal Year 1993

The 1993 budget request for the United States Parole Commission is \$9,309,000, 81 permanent positions and 100 workyears. This represents a decrease of \$546,000 from the Commission's 1992 appropriation, but the request includes an increase of one position and 21 workyears over the 1992 level. These changes are distributed as follows:

	Pos.	Wkyrs.	Amount	
Community Sanctions Project	=	7	\$ 72	
hase-down of the Commission	:	2.5	-4/8	
conversion of Contract Employees	:	3	::	
Mandatory Increases/Decreases	:		-140	
Total	=	+21	-546	

Community Sanctions Project - The Parole Commission is seeking one position and \$72,000 for a project being developed in conjunction with the Bureau of Prisons and the U.S. Probation Office to monitor and oversee two pilot violator centers for technical violations occurring in the Washington and Baltimore area in 1993. In 1990, there were over 1,900 revocation hearings nationwide as a result of technical violations of release. Individuals will be targeted for sanctions other than returning them to prison.

Phase-down of the Commission . The request includes a reduction of 10 FTE and \$478,000 associated with the orderly phase down of the program. The United States Board of Parole was created by Congress in 1930. The Parole Commission and Reorganization Act of 1976 (Public Law 94-233, effective May 14, 1976) renamed the agency as the United States Parole Commission and placed it within the Department of Justice for administrative purposes. The Commission is an agency with independent, decision-making powers set forth by abatule which has parole jurisdiction over all eligible Federal prisoners, wherever confined, and continuing jurisdiction over those who are released on parole or as if on parole (i.e., mandatory release). As part of the Comprehensive Grime Control Act of 1984 (Public Law 98-493), the United States Sentencing Commission was established to develop and issue comprehensive guidelines for Federal cases. As a result, the current Federal parole system is scheduled to be phased out. Because the Sentencing Commission was not appointed until October 1985, and extension for the sentencing guidelines was enacted. These guidelines went into effect on November 1, 1987, resulting in a gradual decrease in the Parole Commission was scheduled to occur on November 1, 1992; however, the Judicial Improvements Act of 1990 extended that date to November 1, 1997,

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During fiscal year 1991, the Commission closed its Northeastern and Southeastern regional offices in Philadelphia and Atlanta and consolidated these two regions into a new Eastern Regional office co-located with the Central Office in Chevy Chase, MD. The Western Region office in Relmant, California was closed in October, 1991, and its workload was divided between the two regional offices in Kansas City and Dallas, During 1992 the Commission is considering the redistribution of its workload between the remaining offices taking into account geographic, transportation, and monetary parameters. In order maintain efficient and effective operations during the phase-down, the Commission has initiated several management improvements that will enable it to realize its commitment to provide fair and correctly. decided parole decisions, which protect the public safety.

Conversion of Contract Employees · Since the late 1970's, the Commission has used a cudre of contract typists to transcribe hearings. Initially, these contractors were employed on an occasional and intermittent basis; however, over time, they became a normal part of the Commission's staffing, and by mid-1991, there were 41 of these personnel on-baard. An examination determined that this contacting arrangement was an improper personnel practice, and the Commission is taking action to convert these personnel to temporary and term appointments. No additional funding is necessary for this purpose, but 30 additional workyears will be needed in 1993.

U.S. Parole Commission

Salaries and Expenses

Justification of Proposed Changes in Appropriation Language

The 1993 budget estimates include proposed changes in the appropriation language listed and explained below. New language is underscored and deleted matter is enclosed in brackets.

Salaries and Exponses

For necessary expenses of the United States Parole Commission, as authorized by law, [\$9,855,000]

\$9,309,000

(18 U.S.C. 4202.04, 4212, 4255, 5005, 5041; Department of Justice Appropriations Act, 1992, additional authorized legislation to be proposed)

Explanation of changes

No substantive changes proposed.

U.S. Parole Commission Salaries and expenses

(Dollars in thousands)

Crosswalk of 1988 Changes

Rudget Activity	1992 President's Budget Request	Congressional Appropriation Actions on 1992 Request	Reprogrammings	1992 Appropriation Enacted
U.S. Parole Commission	Fos. WY Amount 60 79 \$9,786	Pos. WY Amount	ros, wy Amount	80 79 \$9,855

Congressional Appropriation Actions

The 1992 request included a program decrease of 19 positions and 1,395,000 for the phase—down of the program and offsetting increases of \$350,000 to cover the costs of relocation, outplacement and severance pay. Congress added \$117,000 and 20 positions to the request to continue the Hyattsville monitoring project, but reduced the amount for GSA rent by \$48,000.

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U.S. PAROLE COMMISSION Salaries and expenses

Summary of Requirements

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Adjustments to base;	1992 as cnacled	Mandatory increases	1993 Base		Estimates by Program	U.S. Parole Commission

U.S. Parole Commission Salaries and Expenses Justification of Proforms and Performance Activity Resource, Summary (Dollars in Thousands)

Increase/Decrease	Pos. W Amount
1993 Request	Pos. W Amount
1993 Base	Pos. WY Amount 89,715
1992 Appropriation Enacted	Pos. WY Amount 80 79 59,855
Activity	Parole

<u>Long-Bange Goal</u>: To make decisions relative to grants and denials of parole, conditions of parole, supervision of paroles and mandatory rekeases, recommittal in event of violation of conditions of supervision, and termination of supervision as outlined in the Parole Commission and Reorganization Act of 1976. Major Objectives: To establish, with the aid of statistical data, a national paroling policy and promote the consistent exercise of discretion in the paroling process, including the development and application of specific guidelines for decision-making so that the duration of terms of imprisonment throughout the Federal system will be equitable for those prisoners over whom the Commission has jurisdiction.

To make fair decisions regarding the grant or denial of parole, which are fair to the prisoners and which adequately protect the public welfare, within specific time requirements for decisions established by law.

To provide forceful aupervision for released parolees and mandatory releases to enhance community protection and the rehabilitation of such released offenders.

To promptly modify or revoke the parole or mandatory release of any individual who violates the conditions of release.

<u>Act of 1976</u> (Public Law 94-233, effective May 14, 1976) renamed the agency as the United States Parole Commission and placed it within the Department of Justice for administrative purposes. The Commission is an agency with independent, decision-making powers set forth by statute. The Commission has parole jurisdiction over all eligible Federal prisoners, wherever confined, and continuing jurisdiction over those who are released on parole or as if on parole (mandatory release). The Parole Commission and Reorganization Act provides for nine Commissioners, one of which is designated Chairman, who are appointed by the President with the advice and consent of the Senate. Each Regional Office of the Commission is under the supervision of a Commissioner, and three Commissioners comprise the National Appeals Base Program Description: The United States Board of Parole was created by Congress in 1930. The Parole Commission and Reorganization

Board in Chevy Chase, Maryland. National parole policy is made by formal Commission deliberation at quarterly meetings. This continual study and review is designed to monitor and refine parole practices throughout the Federal System. On a cooperative basis, the Commission uses the services of the staff employed by the Federal Prison System, who are assigned to the correctional institutions throughout the nation. The staff propares progress reports and other reports concerning parole applicants. Field supervision of released prisoners is provided by Probation Officers of the U.S. Probation Service in the Administrative Office of the U.S. Courts. According to statute, they function as "parole officers" for Federal prisoners. Reports concerning the adjustment of paroleces and mandatory releases are prepared by these officers and submitted to the Commission.

These guidelines went into effect on November 1, 1987, resulting in a gradual decrease in the Parole Commission's initial parole and review hearing workload. The original legislation provided for the Parole Commission to be phased out by November, 1992, but the <u>Judicial</u> As part of the <u>Comprehenaive Crime Control Act of 1984</u> (Public Law 98-493), the United States Sentencing Commission was established to develop and issue comprehensive guidelines for Federal cases. As a result, the current Federal parole system is scheduled to be phased out. Because the Sentuncing Commission was not appointed until October 1945, an extension for the sentencing guidelines was enacted. Improvements Act of 1990 extended the life of the Commission to November 1, 1997. During fiscal year 1991, the Commission closed its Northeastern and Southeastern regional offices in Philadelphia and Aulanta and consolidated these two regions into a new Eastern Regional office co-located with the Central Office in Chevy Chase, MD. The Western Region office in Belmont, California was closed in October, 1991, and its workload was divided between the two regional offices in Kansas City and Dallas. During 1992 the Commission is considering the redistribution of its workload between the remaining offices taking into account geographic, transportation, and monetary parameters. Warrants issued by the Commission to initiate the revocation of an inmates parole, and the resulting revocation hearings, have remained at relatively constant levels over the past several years. Timely processing of warrants and revocation hearings are essential to the general safety of the public and in maintaining public confidence in the parole process. Revocation cases make a disproportionate demand on examiner and staff time.

Numerous conditions of release are imposed with the release of an individual on parole. Violating any of these could result in revocation of parole. The Commission has instituted a "zero tolerance policy" of illogal drug use by parolees. Any instance of illegal drug use by any parolee must be reported by the probation officer to the Commission. After the facts surrounding the violation are reviewed, a sanction or intervention is prescribed to correct or remedy the problem. The Parole Commission conducts bi-monthly parole hearings at Bureau of Prisons (BOP) facilities throughout the country. The number of facilities serviced is higher than at any time in the operation of the Commission. BOP continues to open new correctional facilities to accommodate the dramatically growing number of prisoners, and as new facilities are opened, the Commission and BOP have agreed to maintain parole-eligible inmates in facilities which will minimize the number of facilities requiring Parole Commission dockets. However, this would not include a reduction from the 1990 high of 63 facilities. Also, selected institutions must be visited more frequently in the future

if the BOP concentrates parole violators in such facilities. Travel time between institutions and regional offices is further increased with the consolidation of regional offices. Further complicating this is the tendency of correctional facilities to be located in rural areas not easily accessible by commercial transportation.

Commissioners. These hearings are conducted by examiner panels at all Federal prisons on a bi-monthly schedule. Examiners also conduct revocation hearings at State and Local facilities, as required. Summaries of the hearings are recorded, then transcribed and sent to the Regional Office for the initial review and decision of a Commissioner. Due to the phase-down of the Commission, the Northeast and Southeast Regional Offices have moved and are now co-located with headquarters in Chevy Chane. The Western region office has been Hearing Examiners working out of the Regional Offices interview prisoners eligible for parole and make recommendations to the abolished and its workload has been redistributed to the South-Central and North-Central regional offices. Initial hearings are due within 120 days of a newly-sentenced inmate's arrival in prison. Statutory interim hearings are due at 18 or 24 month intervals, pursuant to U.S.C. 4208(h). Institutional revocation hearings are even a more important determinant of the bi-monthly docket schedule. Thus, if an alleged parole violator arrives just after the completion of a decket, 180P can place him on the next docket within 60 days) and still permit a revocation hearing within the 90-day statutory defalline. Statutory deadlines effectively impose this bimonthly docket schedule. Local revocation hearings are required to Lake place within 60 days of arrest and at or near the location where the infraction or arrest occurred. Witnesses are present and produce what are the most work intensive hearings.

An appeal system is in effect to permit review of parole decisions and must be completed at the National Appeals Board within 60 days.

Professional level personnel in the area offices coordinate the work with the Federal Prison System Institutions and the Probation Officers staached to each United States District Court.

The Commission's Casé Operations and Program Development section gives functional supervision to Regional Hearing Examiners and Analysts. It provides quality control of case decisions, coordinates the training program, develops procedures to implement Commission policy including a comprehensive manual. The General Counsel's Office advises the Commissioners and staff on interpretation of the agency's enabling statutes and policy, drafts implementing rules and regulations and assists U.S. Attorney's Offices in defending the Commission against lawsuits brought by prisoners and paroless. The office is also a resource for staff on problems involving the processing of requests for information under the Privacy Act of 1974, as amended in 1976. The Office responds directly to requests submitted under the Freedom of Information Act. Finally, the Office has the responsibility for analyzing applications for exemption from prohibitions imposed by Federal law against persons who have been convicted of certain crimes from occupying labor union, management or pension fund positions, and ensuring that the hearings under the Administrative Procedures Act are properly conducted.

The Commission's legal staff also participates with the State Department and other units of the Department of Justice on various phases of the development of treates and implementing legislation for the exchange of prisoners with other countries.

Accomplishments and Workload:

- A total 24,641 individual decisions regarding the grant, denial or reduction of purole, as required by statute, were made during 1991.
- A total 2,500 National Appeals Board considerations were made during 1991, as required by statute.

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- Supervision was provided to approximately 22,000 parolees, special parolees and mandatory releases during 1991.
- Completed reviews of supervision practices in R districts during 1991.
- Converted to network of personal computers with concurrent usage of Department selection of word processing software.
- Issued approximately 3,100 warrants for the arrest of alleged parole violators.
- Relocated the Northeast and Southeast regional offices to Chevy Chase.
- Electronic monitoring of 452 parolees/mandatory releases, freeing up badly needed prison bedspace.

The workload of the Parole Commission is presented in the following table:

	3,700 14,347 14,347 18,340 2,460 2,766 2,766 2,500 1,971	2,779 11,601 605 11,601 2,735 2,735 2,735 2,735 2,165 2,165 2,720
Trees and Appeals		

Mearing Reviews. Home confinement reopenings are included in projections for 1992 and 1993. Additional Revocation Hearings. Sister Treaty Cases. Treaty Cases Gerievs for Concurring Signatures. Case Reviews for Concurring Signatures. Treaty Case Reviews for Concurring Signatures.

Increase/Decrease	Pos. W Amount
Porm. 1993 Request	81 100 \$9,309
1993 Base	80 109 89,715
Progrem Changes	Parole

Community Sanctions Project - I position and \$72,000. The Parole Commission is seeking one position and \$72,000 for a Community Sanctions Project to monitor and oversee two pilot violator centers for technical violations occurring in the Washington and Baltimore area. The Federal Judicial Center will conduct research on the centers to evaluate their effectiveness in accomplishing the established goals.

Of the 3,300 revocation hearings conducted throughout the country in 1990, 58% (over 1900) involved technical violations of release. Our intent is to pursue effective sanctions other than returning the individuals to prison. With careful administration, this program could be a tool to reduce the rate of recidivism. Individuals will be targeted for sanctions other than returning them to prison. The cost of returning purioses to prison for technical violations, mostly illegal drug use violations, is greater than the overall comparable cost of operating the two plint centers. The Parole Commission is uniquely suited to undertake this pilot program because it has statutory authority to order sanctions when parole violations occur.

Because the Parole Commission is scheduled to be phased out in Novomber, 1997, this program could be transferred to a successor agency for use in the monitoring supervised releases or torminated if experience warrants. We are confident that this alternative to incarceration will prove to be more cost efficient than returning violators to prison and as a result, it will reduce the need for additional jail space and other associated costs.

<u>Phase down of the Commission - 10 workycarn & 8478,000</u> The Parole Commission is continuing with an orderly phase-down of the program as its workload dictates. The effects of the consolidation of regional offices have resulted in economies of scale and cost savings

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U.S. Parole Commission
Salaries and expenses
Financial Analysis - Program Changes
(Dollars in thousands)

	Phase – down of the USPC Program	Tihe USPC	Community Sanctions Program	nctions	Total		
Item	Pœ.	Amount	Pos	Amount	Pos.	Amount	
Grides GS/GM – I3.	ŧ	ì	-	87	-	\$	
Total positions and annual rate	(01)	0 0 (88)	-	8 8 (25)	- (6:	48 (412)	
Total workyears and personnel compensation.	(01)	(388)	-	75	6	(364)	
Personnel benefits		66		8n-8 nus-c		80000-E	
Total	(01)	(478)	_	u	(6)	(406)	

U.S. Parole Commission Salaries and Expenses

Fiscal Years 1991 - 1993

Detail of Permanent Positions by Category

			1993	
Calegory	1991 Authorized	1992 Appropriated	Program Increases	Total
A 110-110-110-110-110-110-110-110-110-110	•	•		•
Other Legal and Kindred (900 – 998)	•	. 7	: :	- 74
Social Sciences, Economics and Kindred (100 – 199)	\$\$	38		*
General Administrative, Clerical and Office Services (300-399)	38	35	:	38
Accounting and Budget (500-599)	_	_	•	
TOTAL	105	98	ı	. 18
WASHINGTON	8	19	-	29
U.S. MELD	11	6		19
TOTAL	10\$	0 8	-	18

U.S. PAROLE COMMISSION
Salaries and expenses
Summary of Change
(Pollars in thousands)

Adjustments to base:

Pot. WY Amount

Mandatory Increases: 1992 Pay Annualization. 1992 Pay Annualization. 1993 Pay Rates. General Pay Rates. General Pay Rates. General Pay Rates. General Pay Rates. General Pay Rates. General Pay Reform Act Annualization. Federal Insurance Corporation Act (FICA). Itealth Remedia. Unemployment Compensation - Redistribution. Fract: Mise Telecommunications Service (JUST). Postage. Justice Telecommunications Service (JUST). Fostage. GRA Rent. General pricing level adjustment. FTB for Conversion of Contract Employees. FTB for Conversion of Contract Employees. Total, Mandatory increases. Decreases: One Less Compensable Day. Nonrecurring Decrease (Relocation and Associated Outplacement Costs).		
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991 Base	8	\$11.6 601
Program Changes: Community Sanctions Project. Phase – down of the Commission.	- ;	1 72 (10) (478)
Total, Program changes	-	(9) (406)
1993 Estimate	=	900,001

U.S. Parole Commission Salaries and Expenses Justification of Adjustments-to-Base (Dollars in Thousands)

Mans	Mandalory, Increases:	MX.	WY. Amount
÷	1992 Pay Annualization represents only first quarter amounts (October through December) of the 1992 proposed 4.2 percent pay increase effective in January of 1992 plus appropriate personnel benefits (\$50,000 pay and \$12,000 benefits).	:	\$ 62
~	1993 Pay Raise. Mils requise in January of 1993 and is formed to the first of the first of 1993 and is for the proposed 3.7 percent pay raise to be effective in January of 1993 and is consistent with Administration policy. The amount requested \$142,000, represents the pay amounts for three quarters of the fiscal year plus appropriate benefits (\$99,0000 pay and \$45,000 benefits = \$142,000).	÷	142
mi .	Special Pay Rates. This request provides increases as authorized by law in \$ U.S.C. \$303. The Office of Personnel Management has approved thase rates for those positions where recruitment and retention of qualified applicants remains a problem. The Department currently has 76 special salary rate authorizations in effect. This increase includes only the special rates that went into affect on June 1, 1991.	:	=
· -	General Pay Reform Act Annualization. The Federal Employees Pay Comparability Act of 1990 attempts to achieve full parity between federal and non-federal employees on a peographic basis. This request annualizas the Department's needs for the differential costs for 65-5, and 9 Federal employees occupying two-grade interval occupational series and locality comparability pay for the consolidated metropolitan areas of San Francisco, Los Angeles, and New York. Also included in the request are the costs for these items unfunded in 1992. Cost estimates were developed from actual payroll costs and provide for new positions, appropriate benefits, vacancy rates and cost-of-living increases.	:	=
si.	federal insurance Corporation Act. Seeming 1, 1991, the base on which earnings for Social Security Experience of 17,000 is computed based on the increase of \$7,000 is computed based on the increase in the base rate.	:	~ ,
ø.	Health Benefits. The Federal Employees Health Benefits Act (P.1. 93.246) provided that the Government's share of health Insurance would be 60 percent of the total rate commencing in 1975. The requested increase of \$14,000 provides funds for actual increased costs from pay period 1 to pay period 2 of 1991 projected for a full year.	፥	=
~	Unemployment Compensation - Redistribution. This Increase reflects the most recent complete annual billing provided by the Department of Labor for employes' unemployed compensation. Based on the actual billings, a redistribution of the Department's base is necessary. The 1993 amount will be \$1,000.	:	-

Pand	Mandatory Increases, continued:	S	ABOUT
œ	Travel: Mileage. Mendment Act of 1975, P.L. 94-22 authorized a mileage allowance for travel within the Commission United States. The Administrator of the General Services Administration has the authority to establish the rates within the constraints of the Taw. The mileage allowance has been raised to 25 cents. This increase provides \$1,000 for this change in allowance.	:	-
6	Justice Telecommunications Service (JUST). The JUST system is a telecommunications system which provides data transmission as well as access to the National Crime Information Center. The connectivity charge reflects tariff charges that users must pay to American Relephone and Telegraph and like companies. The mandatory covers the increase of this charge from the present level of \$165 to \$253 per terminal per month.	፥	~
.0	Postage United States Postal Service anticipates an increase in first class rates from 79 cents to 30 cents in The United States Postal Service activities and increase above FV 1990 actual usage for first class postage.	÷	~
Ė	Government Printing Office (GPO) and Department Printing 1922 rinting costs of \$2,000. The Department is GPO 18 currently projecting a 4 percent increase over the 1992 duplicating costs of \$1,000. Therefore, an additional also projecting a 4 percent increase over the 1992 duplicating costs of \$1,000. Therefore, an additional \$3,000 will be required in 1993 for printing done either by GPO or the Department's duplicating facilities.	:	
13.	Employee Data and Payroll Services. Centralized employee data and payroll services are provided to all Departmental organizations accept the Centralized employee data and payroll services are provided to all Departmental organizations racept the Federal Bureau of Investigation. A 5-percent increase is end of the standard use support associated with growth of Departmental employment, programs and payroll/personnel systems use. Federal human resource management initiatives and the Federal Employee Pay Comparability Act are causing expanded use of departmental information systems. Expanding systems use is causing increased costs of processing personnel and payroll data. An increase of \$1,000 will be required in 1993.	:	-
13.	General Services Administration (GSA) Rent. GSA WITH CORTINUE CO. Charge Fertial 7465 That approximate those charged to commercial tennatisfor equivalent GSA WITH CORTINUE CO. Charge Fertial 7465 That approximate those charges to commercial themselved. Space and related services. Because of the rental charges in the Washington Metropolitan Area, GSA has allowed an overall 10.43 percent increase. The Department's increase in total equates to this increase although the increase by organization varies based on the buildings the organization is actually occupying. The requested increase of \$25,000 provides for this actual increase over the expected 1992 billing level.	:	*
₹	General pricing level adjustments. This request lapplies DMB pricing guidance as of December 12, 1991, to selected expense categories. The increased costs identified result from applying a factor of 3.2 percent against those subobject classes where the prices that the Government pays are established through the market system instead of by law or regulation. Centralists with the private sector, printing costs, transportation costs and utilities. Excluded from the computation are categories of expense where inflation has already been built into the 1993 estimates. The total cost for this increase of supposition of this mount, the Commission is absorbing 542,000 for a net increase of \$17,000.	:	

2	Nandatory Increases, continued:	È	Amount
₹.	Conversion of Contract Employees. Since the late 1970's, the Commission has used a cadre of contract typists to transcribe hearings. Initially, these confractors were employed on an occasional and intermittent basis, however, over time, they became a normal part of the Commission's staffing, and by mid-1991, there were 41 of these personnel onboard. The Commission is taking action to convert these personnel to temporary and term appointments. Mo additional funding is necessary for this purpose, but 30 additional workyears will be needed in 1993.	&	:
	Total Mandatory Increases	8	304
Decreases:	: 99.66:		
≟	One less compensable Day. The annual salary rate for federal employees is based on 260 paid days. 1593 has one less compensable day (151), than 1992 (262). This request includes appropriate personnel benefits based on the organization's citual law enforcement and non-law enforcement rates. This request includes \$12,000 for pay and \$4,000 for benefits.	:	-16
તં	Monrecurring Decreases. The U.S. Parole Commission's 1993 appropriation included an increase of \$350,000 for relocation, severance bay and outplacement costs associated with the closure of offices in Philadelphia, Atlanta and Belmont, California.	:	-350
က်	Financial Operations and Systems (EGS). This request provides for the additional costs in 1993 for FGS and the Department's Financial Management Information System (FMIS) processing charges. Over the pasts several years, Departmental growth and many government-wide management initiatives have significantly increased support requirements and associated costs for financial operations and systems. The demand for faster processing and expanding needs for management information continue to create hisper costs. The FGS must respond to these urgent needs and, as a result, is facing a structural operating deficit. Therefore, this amount represents the net of an increase in the overall account and a redistribution of resources among the various client components.	:	- 78
	Total Decreases	::	Ŧ.
	lotal Adjustments-to-Base	8	-140

U.S. Parole Commission
Salaries and expenses
Summary of Requirements by Grade and Object Class
(Dollars in thousands)

			(Dollars in (Bousands)	usands)				
	1991 Actual		1992 Estimate		1993 Request		Increase/Decrease	156
	Positions		Positions		Positions		Positions	
Grades and salary ranges	& Workyears	Amount	& Workyears	Amount	& Workyears	Amount	& Workyears	Amount
Executive Level VI, \$108,300					_ 	•		
Executive Level V, \$108,300	œ		œ		•		•	
GS/GM-15, \$64,212 - \$81,504	•		•		•		:	
GS/GM-14, \$54,607 - \$70,990	2		77		΄ κ		:	
GS/GM-13, \$46,211 - \$60,071	· ~				1 -		: -	
GS-12 \$38.861 - \$50.517	°		> o c		~ oa		-	
GS-11. \$32.423 - \$42.148			~		•		:	
GS-10, \$29,522 - \$38,364			: -				:	
GS-9. \$26.797 - \$14.815					- 🗸		:	
(15-8, \$24,262 - \$31,539			. ~				:	
GS-7, \$21,906 - \$28,480	: 👱		: a		. 0		:	
GS-6 \$19714 - \$25,621	2 0		- -		c -		ī	
	۰.		- ,		- ,		:	
	٠.		- .				:	
GS-4, \$15,808 - \$20,553	s.		~		7		:	
1993 Pay Raise	1		:		. :	\$129	: 1	\$120
Total, appropriated positions	105	\$5,080	8	3,196	81	3,589	-	2
Pay above stated annual rate.	į	ec	i	×	:	7		(2)
Lance	E	040	: €	3 5	: 8	180	: €	
Net savings due to lower pay scales	(<u>)</u>	(044)	(s)		(M)	(3)	(91)	=
Net full - time permanent	88	4,348	2	320	19	788	:(6)	(219)
Other than permanent:							•	
Part - time permanent	٠.	60	4	336	6	338	•	
Temporary employment	œ	183	٠.	551	2	55	۲a ۲	: :
Other personnel compensation:								
Overtime	_	75	•	Ş	J	Ş		
Other compensation	٠ :	8	: ;		: ;	} '	: ;	: :
Special personal services payments		2		2		•		
Total, workycars and personnel				<u>c</u>	:	0		::
compensation	<u>8</u>	\$4,867	ž	\$4,144	<u> </u>	\$3,925	. 12	(\$219)
Awrige Faculine Salary. Awrige GGGM Salary. Awri		\$77,992 \$11,817 04 01		\$106,400		\$108,300 \$14,948 10.30		,

U.S. Parole Commission
Salaries and expenses
Summary of Requirements by Grade and Object Class
(Dollars in thousand)

	1991 Actual		1992 Entimete		1993 Request		herenes/Derrees	
Object Class	Workyear	Amount	Workyeas	Amount	Workynee	Amount	Workree	Assessed
Personnel Compensation:	ž	927	۶	1,200	3	7	٤	5
11.3 Positions other than permanent	7	282	•	Ē	.		.	•
11.5 Other personnel compensation	; 	13	**	2	•	3 .	1	
11.8 Special personnel services payments. Total	: 05	887	12	2 7	18	= 1	16	100
• V-9 ***********************************	È	4	\$		}		:	
Other objects:								
12.1 Personnel benefits		\$16		9		ā		R
13.0 Benefits for former personnel		3		<u> </u>		ន		E
21.0 Travel and transportation of persons.		8 29		858		3		2
22.0 Transportation of things		161		æ		2		ર
23.1 Standard level user charges		£		9 59		ê		\$
23.3 Communications, utilities								
and other rent		439		2		3		2
24.0 Printing and reproduction		Z		2		r		•
25.0 Other services		1,523		202		<u> </u>		?
26.0 Supplies and materials		3		5		3		.
31.0 Equipment		2		=		2		9
Total obligations		198'6		9,885		60.4		\$
Relation of obligations to outlays:								
Obligated balance, start -of -year		3,213	•	3,528		3,932		
Obligated balance, end-of-year		(3,528)		(3,992)		(ASSE)		,
Adjustments in Expired accounts	Î	(142)	i	=	l	2		-
Outlays		9,404		161.6		9,761		

INTRODUCTION

Mr. Early. The Committee is pleased to welcome the new Chairman of the Parole Commission, Carol P. Getty. Ms. Getty, we will insert your biography and written testimony in the record, and you may proceed with your statement.

GENERAL STATEMENT

Ms. GETTY. Thank you, Mr. Chairman, and good morning, members of the committee. I am pleased to have this opportunity to appear today before you in support of the 1993 budget request of the United States Parole Commission.

Before I begin my statement, I would like to introduce Judy Carter, who is seated here; she is my executive officer; and Paul

Ketchpaw, seated on my right, who is my budget officer.

As you stated, Mr. Early, the 1993 budget request for the Commission is \$9,309,000, which will fund 81 permanent positions, and 100 workyears. This represents an increase of one position and 21 workyears and is a decrease from the 1992 appropriation enacted of \$546,000. This request will provide adequate resources to conduct the required number of hearings for over 20,000 inmates still under the Commission's jurisdiction, who are in the Bureau of Prisons institutions, and supervision for 20,000 parolees in the community.

I would just add here, you heard from Director Quinlan about his 66,300 prisoners in institutions. Someplace between one-third and a quarter of those are still old inmates, who are under the jurisdiction of the Commission. And we still have the 20,000 parolees, or mandatory releases in the community, which gives us a workload

of around 40,000 cases.

We are requesting a small program increase of one position, one workyear, and \$72,000 for the Community Sanctions Project that we are developing in conjunction with the Bureau of Prisons, and the United States Probation Service. This program will monitor and oversee two technical parole violation sanction centers in the

Washington and Baltimore area.

As we speak, or actually by next Monday, the program in Washington will begin, and the program in Baltimore is slated to begin the first of April. This is for individuals who might otherwise face revocation of their parole and return to a prison generally for a time period which would be about a year. We are targeting this population and attempting to give them a secure sanction before returning to prison.

In the 1990 fiscal year, there were over 1,900 revocation hearings nationwide as a result of technical violations of release. We believe that we should explore alternatives to reincarceration, given the exorbitant costs of housing prisoners, particularly for those who

pose no real threat to public safety.

Our request also includes a reduction of 10 workyears and \$478,000 that is associated with the orderly phase down of the Commission. As you know, the Comprehensive Crime Control Act, Public Law 98-493, mandated the end of the Parole Commission and the gradual phasing out of the Commission, and this was that same legislation that established the United States Sentencing Commission and created and developed the comprehensive sentenc-

ing guidelines for Federal cases. The abolition of the Commission was set for November 1, 1992. But it was the Judicial Improvements Act of 1990 that extended the date, which is the one we are living with now, which is November 1, 1997.

OFFICE CLOSINGS

During 1991, the Commission moved its office in the Northeast and its office in the Southeast into the office here in Chevy Chase, and in October of 1991, we closed the office in California. So we now have a three-region configuration with an office in Dallas, one in Kansas City, and the combined Northeast and Southeast region, which is in the Chevy Chase office with headquarters. With this three-region configuration, we hope to keep and divide the work load according to geography, transportation needs and the monetary parameters that go along with the prison and the parole population.

You would note in our request that we are increasing our work years to convert our contract typists to temporarily limited term employment. During the late 1970s, we began by using a small cadre of contract employees to transcribe hearings, and these were in six different locations at that time. As the Commission phased down, we still had a very large workload, we increased that cadre of contract people, and by mid-1991, there were 41 of these persons onboard.

An examination of this employment practice determined that this contracting arrangement was improper. So the Commission is taking action to convert those personnel to temporary and term appointments; and we will not need funding to do that, because it is in the base. But we do need additional workyears in the 1993 budget.

INTENSIVE SUPERVISION PROGRAM

Before closing, let me comment on the status of the intensive supervision program that the Commission is conducting in Hyatts-ville and now in Baltimore, Maryland. An evaluation of that Hyattsville project last year by the National Center on Institutions and Alternatives of Alexandria, Virginia concluded that that project should be replicated in another district. As a result of that—that is the Hyattsville project—we have replicated it and began a similar intensive project in Baltimore on December 1st of 1991.

These projects are examining the feasibility of an intensive supervision team to provide intensive supervision to a high risk population that might otherwise be incarcerated. The rate of revocation among this targeted population is fairly high, but we believe that is normal because of the type of clients who are in it and the very close supervision which enables reincarceration if violations do occur.

The evaluation study found that in spite of the higher rates of reincarceration, that the program, and I quote, "is effective in preventing recidivism, and therefore, does not compromise public safety." It was also noted that when the participants in that intensive supervision project committed new crimes, they tended to

commit less serious offenses than other parolees who had received traditional supervision.

And that study, the 1991 study, did recommend the project's continuation and made recommendations for improvements, and the

Commission is working to implement those.

That concludes my statement, Mr. Chairman, and I appreciate the opportunity to appear before the subcommittee and present the Parole Commission's budget. Thank you very much for your continued support and interest in the Commission. I would be happy to answer any questions that you have at this time.

[Ms. Getty's biographical sketch and prepared statement follow:]

CAROL PAVILACE GETTY

Carol Pavilack Getty was designated as the Chairman of the U.S. Parole Commission by President Bush in April 1991. Ms. Getty was originally appointed to the Commission by President Reagan in 1983. She served as the North Central Regional Commissioner until her designation as Chairman.

She earned a B.A. Degree in Mathematics from Wellesley College and a Masters Degree in Criminal Justice from Arizona State University. She is currently a doctoral candidate in the Public Administration program at the University of Southern California, Washington Policy Center.

Prior to her appointment to the Commission, Ms. Getty was a Member and Vice Chairman of the Arizona Board of Pardons and Paroles; a mathematics teacher; an engineering aide for the Garret Corporation; and a computer analyst for Motorola.

Throughout her career, Ms. Getty has been active in professional, community and civic affairs. While in Kansas City, Ms. Getty was a sustaining advisor of the Junior League's Crime: Focus on the Victim Committee, a Victim Net Board Member, and she served a three year term on the board of the Women's Chamber of Commerce. She was a member of Soroptimist International of Kansas City and the Platte County Women's Exchange. Additionally, she was Third Vice Chairperson of the Kansas City Federal Executive Board.

Nationally, Chairman Getty is listed in <u>Who's Who of American Women</u>. She is a member of Executive Women in Government, the Association of Paroling Authorities International, and the International Relations Committee of the American Corrections Association. She is an exofficio member of the U.S. Sentencing Commission and serves on the National Committee on Community Corrections and the National Institute of Corrections Advisory Board.

Ms. Getty is married to James J. Getty, an architect. Her son is an attorney with the law firm of Miller and Steuart of Kansas City and Washington D.C., and her daughter is presently in a Masters program in International Studies.

DEPARTMENT OF JUSTICE
STATEMENT OF THE CHAIRMAN, U.S. PAROLE COMMISSION
CAROL PAVILACK GETTY
BEFORE THE HOUSE APPROPRIATIONS SUBCOMMITTEE ON
THE DEPARTMENTS OF COMMERCE, JUSTICE, AND STATE,
THE JUDICIARY, AND RELATED AGENCIES

Mr. Chairman and Members of the Subcommittee:

I am pleased to have the opportunity to appear before you in support of the 1993 budget request for the United States Parole Commission.

The 1993 budget request for the Commission is \$9,309,000, 81 permanent positions, and 100 workyears. This represents an increase of one position and 21 workyears and a decrease of \$546,000 from the 1992 appropriation enacted. This request will provide adequate resources to conduct required hearings for over 20,000 inmates in Bureau of Prisons institutions and supervision for 20,000 parolees in the community.

We are requesting a small program increase (1 position, 1 workyear and \$72,000) for the Community Sanctions project that we are developing in conjunction with the Bureau of Prisons and the U.S. Probation Office. This project will monitor and oversee two pilot violator centers for technical violations occurring in the Washington and Baltimore area in 1993. Individuals, who might otherwise be faced with a revocation of their parole and returned to prison for a period generally exceeding a year, will be targeted for sanctions other than returning them to secure custody. In

1990, there were over 1,900 revocation hearings nationwide as a result of technical violations of release, and we believe that we should explore alternatives to reincarceration given the exorbitant costs of housing prisoners, particularly those who pose no real threat to public safety.

Our request also includes a reduction of 10 workyears and \$478,000 that is associated with the orderly phase down of the Commission. As you know, the Comprehensive Crime Control Act of 1984 (Public Law 98-493) mandated the end of the Federal parole system and the gradual phasing out of the U.S. Parole Commission. Under the same legislation, the United States Sentencing Commission was created to develop and issue comprehensive sentencing guidelines for Federal cases. Originally, the abolition of the Commission was scheduled to occur on November 1, 1992, but the Judicial Improvements Act of 1990 extended that date to November 1, 1997.

During 1991, the Commission closed its Northeastern and Southeastern regional offices in Philadelphia and Atlanta and consolidated these two regions into a new Eastern regional office co-located with the Central Office in Chevy Chase, MD. The Western regional office in Belmont, California was closed in October, 1991, and its workload was divided between the two regional offices in Kansas City and Dallas. During February, 1992 the Commission voted to redistribute its workload between the remaining three regions

taking into account geographic, transportation, and monetary parameters.

You will note in our request, that we are increasing our workyears to convert our contract typists to temporary limited term employment. Since the late 1970's, the Commission has used a cadre of contract typists to transcribe hearings. Initially, these contractors were employed on an occasional and intermittent basis; however, over time, they became a normal part of the Commission's staffing, and by mid-1991, there were 41 of these personnel onboard. An examination of this employment practice determined that this contracting arrangement was improper, and the Commission is taking action to convert these personnel to temporary and term appointments. No additional funding is necessary for this purpose since we have funding in our base, but 30 additional workyears will be required in 1993.

Before closing, I would like to comment on the status of the intensive supervision projects that the Commission is conducting in Hyattsville and Baltimore, Maryland. An evaluation of the Hyattsville project last year by the National Center on Institutions and Alternatives concluded that the project should be replicated in another district. As a result, we began a similar project in Baltimore on December 1, 1991. As you know, these projects are examining the feasibility of using a supervision team to provide more intensive supervision of parolees than is normal to

determine whether it is fossible to release some higher risk prisoners who might otherwise remain incarcerated. While the rate of revocation among this target population is fairly high, we believe that is normal because of the risk factor and the close supervision which ensures reincarceration if violations occur. The evaluation study found that in spite of the higher rate of reincarceration, the program "...is effective in preventing recidivism and, therefore, does not compromise public safety." It was also noted that when participants in the Intensive Supervision Project do commit new crimes, they tend to commit offenses of a less serious nature than parolees who receive conventional supervision. The study recommended the project's continuation and made several recommendations for improvements that the Commission is working to implement.

This concludes my statement, Mr. Chairman. I appreciate this opportunity to appear before the Subcommittee and present the Parole Commission's budget. I want to acknowledge the support of the Members of the Subcommittee for the Commission's program and thank each of you for your interest. I will be pleased to answer any questions at this time.

CONVERTING STATUS OF CONTRACT EMPLOYEES

Mr. Early. Ms. Getty, this Member was extremely impressed with your predecessor, Mr. Benjamin Baer, who I think did an outstanding job in public service. I was concerned when you discussed the 41 contract employees. Are you protecting those employees when you eliminate the contract positions? Have these individuals been with the Commission for awhile?

Ms. Gerry. No. That is really not true. Some of them had, and some of them had not. When we moved the offices from Atlanta and Philadelphia to here, only the professional staff moved; and the contractual people who had been in Atlanta and Philly didn't move. But we needed to rehire, and we rehired contractual people, and they were, in fact, support staff who were new employees.

But what we are doing is simply converting those new ones, plus the old ones that we had in Dallas and Kansas City, who have been with us for some period of time, to these temporary, not-to-exceed positions.

COMMISSION VACANCIES

Mr. Early. Now, your statement discussed quite a bit of the workload you have ahead of you. How many vacancies do you have on the Commission?

Ms. Getty. Commissioners? There are nine slots. There are four Commissioners now. The President has nominated a Commissioner and a Chairman, but they have not been confirmed by the Senate. So there are, as you would say, two in the pipeline. That would give us a complement of six, which I think, because of the closures of some of the regions, is a reasonable situation with the downsizing that is going on.

Mr. Early. Don't you need at least six commissioners when you have to cast votes?

Ms. Getty. Well, it is really a majority rules situation, so three votes out of four are required for approval of Commission business. But it, of course, it is a very difficult situation. Some of us, I am one of them, have two jobs. I mean, I have the job here, plus my former job in Kansas City. So each of my colleagues are doing really double duty.

Mr. EARLY. Where do you spend the majority of your time?

Ms. GETTY. Here.

PHASE-OUT PLANS

Mr. Early. Now, as a result of the Judicial Improvement Act of 1990, the life of the Commission has been extended from 1992 to 1997. What are your current plans to phase out the Commission between now and 1997?

Ms. GETTY. Well, I think we are going to let the work load generate that, in some sense. I would not want to close another region for a couple of years. We, I think, did that a little prematurely. We expected the work load to drop a little bit more than it did, and it hasn't dropped, and we are still visiting Mr. Quinlan's 68 institutions, which, of course, increases our travel budget and the time needed for each case and so on.

So I really would not anticipate closing a region until perhaps 1995 or so, and then I would close either Kansas City or Dallas.

Mr. EARLY. What has been the consequences of closing the

Northeast Region office? Wasn't that in Philadelphia?

Ms. Geffy. Yes, it was, sir. Well, not so much Philadelphia, but certainly in Atlanta we increased the travel time and the costs of travel, because we are coming from here. When we made those moves, we lost a lot of staff. I mean, the professional staff moved. But the paratechnical staff did not move. And those were people who had been with the Commission for a long time. They were the experienced support staff, and we did lose them, so we had to hire new people and actually train them. And you know, it takes almost two new ones to sort of make up for what one older, experienced staff person was able to do. So the closures, I think, had some very serious consequences for the Commission.

Mr. EARLY. Certainly with respect to your Commission.

Ms. GETTY. Yes. We are phasing down, of course, and the number of initial hearings is continuing to decrease, as most of the new sentences are made under new law. So we are having very few initial hearings. But the population that is in the prison now that belongs to us are the bad guys, really, the hardened convicts. So as they come out, of course, you would think their revocation rates might be higher and so on, because these are people who have been in for a very long time. So we are finding that our revocation rates are increasing while our initial hearings are decreasing.

So it is kind of going like this. The probation service has a supervision program where they are really concentrating on close supervision, and, of course, the more they supervise, the more they catch parolees or mandatory releasees doing something wrong. So we react to that. I mean we don't go out and seek these clients, but they come to us based on what the probation service is doing in

their supervision.

COMMUNITY SANCTIONS PROJECT

Mr. Early. Now, you discussed in your comments the Community Sanctions Project that you are proposing in 1993. What types of sanctions are you proposing under this project in lieu of returning

violators to prison?

Ms. GETTY. When a parolee, mandatory releasee is in the community and they, for instance, begin to use drugs, you might try putting them in a drug program, perhaps even an in-patient drug program before going to a warrant to put them back in. What we are proposing here is a last-ditch effort for someone before we send them to prison. We house them in this Technical Violation Sanctions Center, use an intensive supervision program with the Bureau and a probation officer on-site, living in the sanctions center. And we try to sort out a whole concept to see if—mostly these are drug users—to see if we can't get them off the drugs and into programs, or life skills, as Mr. Quinlan was talking about. We try to see if we can't do something with that person. Because once we put him back in prison, he is there for perhaps another year; and unless the drug problem is solved, he is going to come out and recidivate again.

So we are going to try this intensive program here in Baltimore and D.C. to see if this last step will help. And if it does, it would be our hope to replicate this in other parts of the country.

Mr. Early. If this proves successful, what agency will implement

it?

Ms. Gerry. Well, I would assume that it would end up with—right now it is the Bureau of Prisons and the Probation Service, and the Parole Commission is involved because it is our parolees. But if we were out of the picture and it worked, there isn't any reason why the Probation Service and the Bureau of Prisons couldn't continue it for supervised releases. We do not have to be a component. It just happens to be that we developed it, and it is our clientele who are going into it. But that doesn't have to be.

CONVERSION OF CONTRACT TYPISTS

Mr. EARLY. Now you propose, as I already mentioned, to convert your contract typists to temporary employees based on a determination that this extended contract arrangement was an improper personnel practice. Who determined that it was an improper practice, you, the Department, or OMB?

Ms. GETTY. The Department of Justice.

Mr. Early. You said that no additional funding is needed for this conversion. Does that mean that it will not cost any more or that you will absorb additional costs within your total appropriations?

Ms. Getty. Yes, That is correct.

Mr. EARLY. You will absorb the cost?

Ms. GETTY. We had money for the contract employees, so we still have the money for the not-to-exceeds. And basically, there might be a few extra costs because of benefits, but we will absorb that.

Mr. Early. For the record, provide a comparison of the cost to contract for the 30 typists with the full cost to the government of 30 full-time temporary typing positions.

Ms. GETTY. Yes, sir.

[The information follows:]

COST COMPARISON OF CONTRACT AND TEMPORARY EMPLOYEES

Currently, the Commission has hired 32 employees for temporary clerical/typing positions at grades ranging from GS-4 to GS-7. The annualized cost of salary and benefits at 1992 pay rates for these employees is \$697,029. The annualized cost for 32 contract typists at an average hourly pay of \$10.36 was \$691,882. If the Commission had elected to contract for these services through an approved vendor, the Justice Management Division estimated the cost would be increased by approximately 75 percent to about \$1,210,794.

HYATTSVILLE PROJECT

Mr. EARLY. On the Hyattsville project, are you monitoring that closely?

Ms. GETTY. Yes, we are.

Mr. EARLY. You say that there is increased recidivism, but you

think it is working?

Ms. GETTY. I very much do think it is working, and by the increased recidivism I meant as compared to the national average. But you have to understand we are putting very poor risk offenders into it.

Mr. Early. That is the beauty of it.

Ms. Getty. These are not the choir boys that are in it. These are what we would call the very poor risk offenders. And, of course, when they are well supervised, then it is easier to catch them.

You know, if you don't supervise somebody, then, of course, you don't know they are doing any wrong. So I think this intensive supervision allows us to catch them right away, and I don't think the public is at risk. I think it is a very effective program.

NOMINATION OF NEW COMMISSIONERS

Mr. EARLY. Do you have any information from the Administration as to whether the President intends to fill the Commission vacancies?

Ms. GETTY. I don't believe he intends to fill the others. In talking to presidential personnel, after Ben Baer's demise, it was indicated that they were going to fill two more slots.

Mr. EARLY. You say they have two names before the Senate now? Ms. Getty. I believe they are still in the White House. I don't think they have been given to the Senate yet. But they are nominated, that is correct.

Mr. Early. I certainly hope they do go forward with them, because I still see a big role for the Parole Commission prior to 1997.

Ms. GETTY. Thank you. I would tell you that we are a very busy agency with a very small staff. We do an awful lot of work.

Mr. EARLY. Who are your other remaining commissioners?

Ms. GETTY. There is Vice Chairman Jasper Clay from Maryland; Commissioner Victor Reyes, who is the commissioner in Dallas; and Commissioner Vince Fechtel, who is from Florida, who is on the National Appeals Board.

And at the moment, the vacancy in the Commission is in my old region, which is the North Central region in Kansas City, as well as this newly created Eastern region.

Mr. Early. What is the morale of the Commission right now?

Ms. Getty. I think there was a lot of frustration because of the move, and so many new employees to train. I would think there was a lot of frustration. When we moved those two regions in here, we had to set up a new file room, get new space, bring new staff, and all of this followed right after Ben Baer's death. So I would say that it was a fairly chaotic time period.

But I would think now that it is fairly upbeat. I think people are very busy and are feeling fairly positive about what it is that we are doing.

Mr. EARLY. Well, I want to thank you for your testimony and wish you well. You have a very difficult job.

Ms. GETTY. Thank you.

Mr. EARLY. With that, we will recess until 2:00 o'clock.

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THURSDAY, MARCH 12, 1992.

DRUG ENFORCEMENT ADMINISTRATION

WITNESSES

ROBERT C. BONNER, ADMINISTRATOR

DONALD P. QUINN, ASSISTANT ADMINISTRATOR FOR OPERATIONAL SUPPORT

RICHARD KAY, CONTROLLER

MARILYNN B. ATSATT, BUDGET OFFICER

MICHAEL J. ROPER, DEPUTY ASSISTANT ATTORNEY GENERAL, CONTROLLER

ADRIAN A. CURTIS, DIRECTOR, BUDGET STAFF

DRUG ENFORCEMENT ADMINISTRATION 1993 REQUEST

Mr. Smith of Iowa. Continuing with our review of the Department of Justice, we will now hear testimony from the Drug Enforcement Administration. The DEA requests \$771,468,000 for fiscal year 1993. We will insert in the record at this point the DEA fiscal year 1993 budget justification.

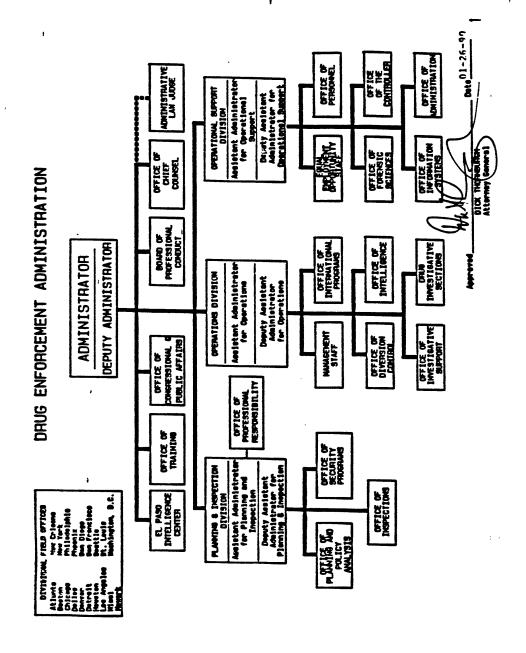
[The information follows:]

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Drug Enforcement Administration SUBMARY STATEMENT Fiscal Year 1993

1

The Drug Enforcement Administration (DEA) requests 6,307 positions (2,909 special Agents), 6,179 workyears, and \$788,266,000. This request includes an advance appropriation of \$16,800,000 from the Asset Forfeitume Capital Surplus and the Special Forfeitume Funds. This includes program enhancements of 115 positions (43 Special Agents), 30 workyears, and \$15,456,000. DEA is also requesting 1,008 positions (85 Special Agents), 1,004 positions (45 Special Agents), 1,004 positions (45 Special Agents), 1,004 positions (45 Special Agents), 15 workyears, and \$4,195,000, 000 resources are contained in the Department of Justice Interagency (aw Enforcement exprepriation and will be allocated to DEA on a reimbursable basis. DEA's total Agents) and \$891,738,000.

By comparison, in 1991, DEA seized assets in excess of \$960 million. DEA also levied fines and seizures as part of its regulatory function totaling \$14.7 million. Finally, DEA's Registrant Program collects, on the average, \$15 million in receipts from practitioners, manufacturers, and distributors in 1991.

The Global Trafficking Situation and the Successes of the Drug Effort

The United States and the international community are making marked gains in suppressing the cultivation and distribution of illicit drugs worldwide. Examples of recent successes include:

- A worldwide increase in the seizure of illicit drugs with both Mexico and Colombia setting new records for cocaine and marijuana seizures in 1991. ٥
- Increased enforcement success against the Cali Cartel with a single seizure of 12 tons of occanne in concrete posts in Florida, the arrest of over 40 Cali operatives in New York (crippling a \$600 million a year cocanne distribution chain), and raids by the Colombian National Police on Cali banking interests in Colombia.
- Major seizures of heroin off the coast of Thailand and California totalling of well over 900 kilograms. ۰
- A significant drop in the amount of chemicals essential to illicit drug production:

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The arrest of high level traffickers worldwide, including the incarceration of Pablo Escobar in Colombia, the arrest of Dandenny Munoz in New York City, and the indictment and trial of Manuel Moriega in Miami.

All these factors point to an illicit drug trafficking industry facing stiff competition—not from industry competitors but from international drug law enforcement led by the DEA. Yet while these efforts have shaken, and indeed hurt, trafficking organisations, the drug scourge remains a frightening component of our everyday lives. Cocaine, creat cocaine, heroin, marijuana, and other illicit drugs are still fat too readily available on the streets of America. The repercussions of domestic drug trafficking, not to mention the high social costs of drug abuse, continue to strain the very fabric of our society. This is nowhere more obvious than when considering the decade long increase of drug-related homicides, which soared by 280 percent between the years 1980 and 1989. On average, 67 percent of these marders were committed by children 18 years of age or younger.

Enthusiasm over initial accomplishments in curbing the supply of illicit drugs must be tempered by the realization that much more remains to be accomplished. The goal set forward in the President's <u>Mational Drug Control Strategy</u> is not simply to stop the proliferation of drugs, but rather to reduce the availability of illicit drugs, and more specifically, to slash the amount of illicit drugs entering the United States by 50 percent by the close of the century. 2

Voridaide Efforts Must Continue

DEA and the law enforcement community must continue to mount intense pressure on specific drug trafficking organizations and operations. Only by regating the teaders, structures, and illicitie moise of these groups, from all available froms, with all available resources, can DEA hope to destroy the trafficking organizations and thus significantly reduce the supply of litlicit drugs.

This effort should not, indeed cannot, be pursued by the United States slowe. Drug abuse is not the bare of any one country, but the problem of all.

The bresident's Andean Strategy provides a foundation from which to build cooperation, not only in the Andean region but undiduled. This strategy mandates DEA to assist foreign countries in developing and meintaining an institutional will to attact illicit drug trafficking networks; to establish and maintain air, ground, triverine, and coa containment law enforcement capability; to strike at trafficking organizations and their assets through conventiated investigations aimed at kingplis, pre-cursor chemicals, and money laundering operations; and to provide the financial assistance necessary to allow foreign countries to better cope with the economic dislocations associated with the loss of drug related income.

3

Orga abuse indicators may have peaked in the United States, but use is increasing at an alarming rate in many other nations. Efforts to reduce the worldwide availablity of illicit drugs must be bone by the unorld community. The key is for all nations to work together, to engage their combined resources, to defeat the drug trade and the drug trade and the drug trade and the drug traditiers. Only a comprehensive, cooperative, international effort will succeed in meeting the agost of reducing the worldwide supply of illicit drugs. DEA's mission is to lead this cooperative effort.

The sheer breadth of DEA's domestic and international mission requires the agency to deploy its scarce manpower to confront major trafficking groups, and identify patterns and trends. DEA must anticipate the often sudden evolution of trafficking trends. The need to be ever responsive to existing and new challenges posed by trafficking groups means DEA must have available manpower and other assets poised to activand to react promptly.

DEA's Request for 1993 Enhancements

FINFORCEMENT OPERATIONS

Request: 93 positions (75 Special Agents), 24 Workyears, and \$15,259,000.

wo drug trafficking enterprise is invincible. A primary strategy of DEA will be to identify and exploit trafficker vulnerabilities and to destroy their organizations. DEA's strategy and plans are formulated around major drug categories, with each field division and country office playing a major role. To varying degrees, all four areas of drug operations-production, transit, domestic distribution, and laurdering proceeds-resist both overseas and in the United States and must be targeted.

The specific enhancements within this request include resources to establish Andean support teams in South and Central America and State and local state such in select domestic crities. This initiative also includes funding to establish an ADP maintenance base for DEA's EPIC Improvement Project.

AVIATION SUPPORT

Request: 22 positions (18 Special Agents), 6 workyears, and \$1,963,000

Aviation support can be the key to success of an enforcement mission; likewise, the lack of support can be the cause of its failure. Providing a qualified cree for each mission that requires aviation support 18 difficult with limited resources. Offix a visition programs consists of approximately III directland 106 pilots located in 36 cities. A total of 15 pilots occupy management or administrative positions and do not usually fly in support of enforcement operations, leaving 91 pilots to fly support missions. This represents a ratio of less than one pilot for each aircraft.

The positions included in this request represent the first year of a multi-year plan to reach a ratio of 1.5 pilots per aircraft or a total of 70 additional pilots. By reaching this ratio DEA will achieve better utilization of its aircraft resources.

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Conclusion

The challenge America faces from illegal drugs is not an insurmountable one. To the contrary, recent intelligence indicates that we are having an impact. But, as a society, we mast sustain our efforts. For DEA, this means applying our resources, capabilities, and the talents of a dedicated group of amen and women in way that integrate feeres!, State, and local law enforcement assets into a powerful force against victous and willy adversaries. The drug threat will never wholly disappear, but it can be substantially reduced.

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DATE ENFORCHMENT ADMINISTRATION Salaries and Expenses Justification of Proposed Charges in Appropriation Language

The 1993 budget estimates includes proposed changes in the appropriation language listed and explained below. Wew language is underscored and deleted matter is enclosed in brackets.

Salaries and Expenses

36.1 36.1	000.895,1778	\$1,400,00 for an A&E study for expansion of EPIC	and not to exceed \$10,300,000 for purchase of afreraft and equipment	7661
for necessary expenses of the Drug Enforcement Administration, including not to exceed \$70,000 to met unforsen emergencies of a confidential character, to be expended under the direction of the Attorney General, and to be accounted for solely on his certificate; expenses for conducting drug education and training programs, including travel and related expenses for participants in such programs and the distribution of items of token value that promote the goals of such hydrograms, purchase of not to exceed \$11,963, agastrage angoty while the distribution of items of token value that promote the goals of which \$130, are for training and the distribution of items of token value that promote the goals of such hydroxymals.	the general purchase price limitation for the current fileal year; and acquisition, lease, maintenance, and operation of aircraft; [8740,667,000].	of which not exceed \$1,800,000 for research, and of which not to exceed (\$1,500,000 for an ALE study for a Weshington, D.C. area laboratory), shall	remain available until expended; and of which not to exceed \$4,000,000 for purchase of evidence and payments of information, not to exceed \$4,000,000 for contracting for ADP and telecomunications equipment, and not exceed \$2,000,000 for technical and laboratory equipment, afhall be available until \$expenden 30.	(1993; and of which not to exceed \$6,000,000 shall remain evailable until experded for planning, construction, renovation, maintenance, remodeling, and repair of buildings and the purchase of equipment incident thereto for a new eviation facility Provided, that not to exceed \$45,000 shall be evailable for office reception and representation expenses.

(Reorganization Plan No. 2 of 1973; Reorganization Plan No. 1 of 1968; 21 U.S.C. 801-966 as amended; 40 U.S.C. 305; Department of Justice Appropriations Act, 1992; additional authorizing legislation to be proposed.)

Explanation of Changes

1. The first change reflects the authorization to purchase 1,336 passenger motor vehicles are including 1,196 replacement passenger motor vehicles and motor vehicles for 93 new Special Agents, 47 000E Special Agents and tho new vehicles.

2. The second change reflects the authorization to purchase 1,196 replacement vehicles.

3. The third change authorizes the expenditure of \$1,400,000 for an AME study for the expansion of EPIC.

4. The fourth change clets authorization to purchase \$10,300,000 for an aircraft and equipment.

5. The fifth change deletes funding for the new aviation fecility.

Drug Enforcement Administration Salaries and expenses Crosswalk of 1992 Changes (Dollars in thousands)

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		1992 President's	lent's	÷	Actions on		Perma	Permanent Positions	Permanent Positions	2	rjame.co		198	1992 Appropriation	etkon
Activity/Program	Pos	A A	Amt	Poe	WY A	E	Pos	ķ	¥mţ	Pos	Pos. WY	Amt	Pos	¥	Amt.
1. Enforcement of federal laws and	-	-			1	ĺ	i	!			-				
Investigations :	2071	\$10.0	£213 989	8	8	A 637)	(80)	180				\$18 881	2018	1.974	\$228.233
SEO & D	9	572	76.766	200	9	0.982	1		Ε :	: :	: :	504	240	995	74,189
Foreign cooperative investigations	321	292	57,602	Ē	9.6	(3,428)	: :	: :	: :	: :	: :	4,055	30	288	58,229
Diversion control.	624	28	43,962	9	6	(4,306)	:	:	:	:	;	15	288	578	39,671
State and local task forces	478	440	55,120	: !!		(227)	1		i:	:	i'	(3,316)	478	9	51.227
Subtotal	40,4	3,917	447.430	(82)	(4 3)	(15,930)	80	(58)	:	:	:	20,040	3,931	3,846	451,549
2. Investigative support															*
Intelligence	675	672	45,311	:	:	(402)		;	:	;	:	(1,439)	675	672	43,163
Laboratory services	316	90g	23,251	(G 1	<u>6</u>	(2,375)				52	52	(469)	355	321	20,407
Training	88	87	21,657	:	:	(1 4 4 7		:	:	8	8	2,677	=	9=	27,190
R&E and technical operations	366	357	74,127	<u>@</u>	€	(2,255)	:	:	:	ŧ	:	(2,908)	328	323	68,964
ADP & telecommunications	132	117	59,827	Ξ	ତ	(4,395)	:	:	÷	:	÷	(11.976)	2	=	43,456
Records management	20	99	9,663		: 6	(9.878)	÷	:	ij	2	9	(20,778)	1.594	1.574	203 180
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3 State & Local assistance:	S	8	4 161							ê	ŝ	(4.161)			,
State & local laboratory.	8 8	8	2,379	: :	: -	:	: :	: :	: :	(S)	8	(2,379)	: :	: :	
Subtotal	20	24	6,540	:	: :		:		: :	(22)	(24)	(6.540)	:	:	:
4 Program direction:	;	;				•						;	;	;	
Executive direction & confrol.	386	388	35,703		:	(\$ 0.78)	:	:	:	. 02	: 99	663	28.7	3 6	25,946
Subtotal	613	288	60,142			5.496)		: ::		2	8	7,278	83	88	61,924
Total	6,359	6,175	747,957	(123)	(95)	(31,304)	8	<u>3</u>	:	:	÷	:	6,208	6,085	716,653

Restructure: During 1991, DEA received approval to restructure the budget request by combining the DEA and State & Local Training and Laboratory Services programs and consolidating the Records management program into the Administrative Services program.

Reprogramming: This column represents the net effect in 1992 of two reprogrammings submitted by DEA in 1991.

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Drug Enforcement Administration
Salaries and expenses
Summary of Requirements

Adjustments to base:			•	5	(eorgeon in the grand)	(epulpeno				Perm. Pos.	Work Years	Amount
1992 Appropriation Anticipated Transfer from the Social Endelme Find	peng est									6,20	6,085	\$716,653
Advance appropriation from the Assets Forteiture Fund Capital Surplus	Assets Forfe	alture Fund	Capital Sur	olus							: : 8	12,800 50,967
Decreases: Automatic non – policy.										(16) 6,192	(16) 6,149	(11,608)
	1992 App	1992 Appropriation Anticipated	Anticipated		1993 Base	Q		1993 Estimate	ate	lucu	Increase/Decrease	ase
Estimates by budget activity	Perm.	¥	Amount	Perm. Pos.	₩	Amount	Perm. Pos.	W	Amount	Perm. Pos	¥	Amount
1. Enforcement	3,931	3,846	\$451,549	3,915	3,910	\$477,280	4,008	3,934	\$491,539	93	54	\$14,259
2. Investigative support	1,594	1,574	203,180	1,594	1,574	227,212	1,616	1,580	228,409	8	د	1,197
3. Program direction	6.208	6,085	61,924	6.192	6.149	68,320	683 6,307	621.9 6.179	68,320	115	30-	15,456
	Approp.	Reimb.	Total	Approp.	Reimb	Total	Approp	Reimb	Total	Approp	Reimb	Total
Full - time permanent	6,128 , 80	1,070	7, 198	6,112 80	1,069	7,181	6,227	1,128	7,355	115	59	174
,	6,208	1,070	7,278	6, 192	1,069	7,261	6,307	1,128	7,435	<u>.</u>	69	174

Drug Enforcement Administration Salaries and expenses	Summary of Resources by Progra
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See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See See	Foreign coop invest	307	277	56,015	30	=	55,004	30	800	98,220	99	8	91,192	9	8	61,192	٠	:	
1,759 3,526 39,524 409 3,529 39,706 419 419 51,227 479 415 51,049 505 442 51,029 22 7 7 1,759 3,529 3,529 3,759 3,007 20,475 3,511 24,149 51,549 3,911 3,910 47,1280 4,003 3,924 491,529 52,249 20,477 22 22 22 22 22 22 22	Diversion control	3	8	36,325	8	3	36,501	8	878	39,671	88	578	13.051	8	878	43,051	:		
37.99 3.529 307.291 3779 3.600 3831/26 3.931 3.646 451,549 3.915 3.910 477,260 4,008 3.634 491,539 63 24 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	State & local task forces	8	38	38,524	9	8	38,706	478	3	127	478	475	88	8	\$	62,062	53		938
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6.597 6.376 7.111 7.201 7.246 00 80 89 91 91 7.246 7.246 1.246 1.246 1.246 1.246 1.246 1.246 1.246 1.246 1.246 1.246 1.246 1.246 1.246 1.246 1.246 1.246 1.246 1.246 1.246 1.246 1.246 1.246 1.246 1.246 1.246 1.246 1.246	Reimbursable workyears		\$2			8			80			8			1,087			5	
153 753 616 830 637 154 46 51 52 52 155 755 8.069 8.174 8.226	Total workyears		6.597			3.378		-	11.			Ž.			7,246			\$;	
753 816 830 81 753 816 830 837 754 48 51 52 52 7476 7,257 8,059 8,174 8,228	Other Workyeers																		
753 753 816 830 837 753 mponseble workyeers 7 476 7.257 8.069 8.174 8.228	Holiday		8			8			28			5			5				
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7.476 7.257 8.069 8.174 8.226	Other		\$			\$			20			S			S			-	
	Total compensable workyears		7 476			287		•	90.		•	7.4		_	8			S	

Total compensable workyeers 7.476 7.257

DEA has reduced its rembursable workyeers by one to offset the costs of unfunded mandatones

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Increase/Decrease		Pos. VI. Assunt.	=		:	27 L 6.29	93 24 14,259	Incress/Perress	Pos. VI. Amount.
1993 Estimete		241,468	83,768	61,192	15,03	70.79	461,539		2,002 2,003 8241,466
73 Estim		2,002 2,003	3	25	Ŗ	3	1,008 3,934	S Estim	₹ 8 <u>,</u>
2	Ē	2,002	\$	200	3	S	4,006	Pera.	.,982 ∼,982
		2241,466		61,192		53,668	477,280		2,002 2,003 \$241,446
1973 Base		2,002 2,003	3	20	2,5		3,915 3,910	1973 Base Perm.	78 218
-	Pere.	180,	3	20	3	5	3,915	5	20°, 20°,
1992 Appropriation Anticipated		Amount \$228,233				21.22	451,549	1992 Appropriation Anticipated Pers.	Amount \$228,223
1992 Appropriation	١.	2,018 1,974	3	2	23	3	3,846	Approp	2,018 1,954
199	e e	200°		, 20	₹	5	3,93	26 A 5	20.2 810.2
	Activity	orcement	Special Enforcement Operations/Programs	Foreign Cooperative Investigations	Diversion Control	State & Local Task Forces	Total 3,931 3,846	Activity	Enforcement Domestic Enforcement

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LONG RENDE CODI: Reduce the domestic supply of illicit drugs and disrupt personently or eliminate the organizations trafficking those drugs.

Relor Objectives:

Investigate, arrest, and contribute to the successful prosecution of major drug violators throughout the United States.

Identify and seize drug evidence and non-drug assets used in, or derived from, the proceeds of the drug trafficking activities of individuals and organizations involved in the illegal drug trade.

Reduce domestic production and cultivation of illicit drugs.

Assist Federal, State and tocal law enforcement agencies involved in the fight against filegal drug production, cultivation, and trafficking.

<u>Best Program Description</u>: The Domestic Enforcement Program includes the enforcement operation of DEA's 19 field divisions and the DEA Headquarters program coordinates. The program uses a variety of investigative tools, including confident tal informatic uncertoner operations, and electronic surveillance, to identify and pomestate drug trafficting organizations that operate nationally. Domestic Enforcement investigations also involve obtaining and using information from intelligence sources and receiving reservable from other federal, State, and local leas enforcement organizations. The program's investigations investigations in investigations and intelligence sources and receiving reservable from other federal, State, and local leas enforcement organizations. The program's investigations investigated investigations investigated investigations and test to the destruction of the economic bases of drug trafficting enterprises.

5

Accordishments and Workload: Accordishments and Workload for the Domestic Enforcement Program, including the Organized Crime Drug Enforcement Task force (OCDETF) Program, are presented below.

Investigative Workhours by Case Class	1990* Actuel	1991* Actual	1992 Estimete	2001 2001	Shenge	1993 Request
Class 1 Class 11 Class 11 Class 1V	1,276,637 365,530 211,848 18,169	1, 229, 969 509, 463 329, 463 329, 843	1,348,845 558,702 361,290 53,727	1,347,055 574,529 371,525 55,249	: : : 	1,387,055 574,529 371,535 55,249
Subtota	1,672,184	2,117,873	2,322,564	2,388,358	:	2,388,358
General File Worthours TOTAL	25.257.52	2,607,360	5.859,360	\$\$2,002 2,940,360	1:	2,940,360
Arrests by Case Class Class I	3,681	4,200	909'7	47.7	:	7
C.655 11	2,088	2,349	2,576	2,649	:	39.7
Closs 10	ž,	3	38	138	: 1	3,7
Subtotal	8,150	8,855	117.9	\$96.6	÷	96'6
Federal Referral Arrests DEA Cooperative Arrests TOTAL	1, 150 13, 050 13, 050	200 1 15,53	1,08 1,73 150,74	2, 100 2, 003 15, 150	:::	1,100 4,065 15,150
Convictions Federal Court State Court	577.9	703, 6	7,026	\$2.7 2.7	÷	52.7
Unknown 101AL	38.	8,86 28,88		16°0	: ‡ :	1 1 1 2 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 1 3 1 1 1 1 1 1 1 1 1 1
Orugs Removed	į	:				
Cocaine (kilo)	() S	472 OI	1,023	282'1	:	
Carnabis (kilo)	108,606	3,5	20,08	88,538 82,538	:	₹ 5
Dang, Drugs (000 D.U.)	112,368	11,143	12,220	12,566	: :	12,566
C.andestine Lab Seizures	- 675	8	354	324	;	324
Asset Seizures (000)	\$514,687	\$390,308	\$428,031	\$440,157	:	\$440,157

Actual workload statistics may differ from those printed in the 1993 President's Budget. DEA continues to correct actual workload statistics throughout the following year as case information develops.

Organized Crime Drug Enforcement Task Forces

1993 Request	1,623,675	4,045	3,121	55	13.372	12,231	1,889	\$437,194
Change	17,625	3	ಷ	-	745	133	Σ.	24,746
1993 <u>Base</u>	1,606,050	100,	3,067	8	12,930	12,098	1,868	877,448
1992 Estimate	1,559,925	3,686	5,999	5	12,559	= K	1,814	8420,028
1991* Actual	1,439,925	3,587	2,768	5	11,593	10,847	1,673	\$387,717
1990* ACTURI	1,379,194	3,773	2,229	38	702'7	1,907	4,012	\$477,014
	Irvestigative Workhours	DEA/OCDE Arrests	DEA/OCDE Convictions	Drugs Removed Heroin (Kilo.)	Cocaine (Kilo.)	Cannabis (Kito.)	Dang. Drugs (000 D.U.)	Assets Removed (000)

Actual workload statistics may differ from those printed in the 1993 President's Budget. DEA continues to correct actual workload statistics throughout the following year as case information develops.

Investigative Workhours: DEA logged 4.1 million investigative workhours through its Domestic Enforcement Program activities in 1991, of which DODEIF accounted for 1.4 million workhours. This represents 400,000 additional workhours over the 1989 level, a 13 percent increase. In comparison, the average number of Special Agents on board in 1990 increased by only three percent over 1989.

Arrests and Convictions: In 1991, DEA arrested 17,040 violators through its Domestic Enforcement and OCDE.F initiatives. Also, these programs resulted in the conviction of 11,734 violators in 1991.

Drug Settures: In 1991, DEA setzed 980 kilograms of heroin through its combined Domestic Enforcement and OCDERF activities. This total represents an increase of 97 percent over the 1990 level. This large increase is due to the culmination of as several major heroin investigations in 1991.

Domestic cocains seizures, including those under OCDEFF totaled 50,839 kilograms. Cocains seizures under the Domestic Enforcement Program decreased by 33 percent while cocains seizures under the OCDEFF program increased by 176 percent (7,389 kilograms). These figures demonstrate DEA's strategy of focusing on the highest levels of cocaine trafficking in that meny Domestic Enforcement cases are becoming OCDEFF cases.

for the third straight year, DEA has seen a significant decrease in the amount of marijuana seizure broadstic Enforcement Program. Domestic marijuana seizures in 1991 totaled 66,408 (including OCDETS), which is down a quarter from 1990. Marijuana seizures reported under the Domestic Enforcement Program are only seizures of imported marijuana. Intelligence reports confirm that domestic marijuana preference has significantly activited to U.S. grown marijuana. As such, the importation of foreign-cultivated marijuana is down substantially. Statistics on the amount of marijuana seized domestically are included under the Domestic Enhances and Program within the Special Enforcement Operations/Special Enforcement

An unusually large single selture of 88,900,000 dosage units of dangerous drugs in Hayward, California contributed to a aubstantial amount of dangerous drugs selted for 1990. "Consequently, the 1991 dangerous drug seltures of 12,818,000 dosage units are significantly lower.

Clandestine Lab Seizures: DEA seized 309 clandestine Laboratories through its Domestic Enforcement activities in 1991, 240 less than the number seized in 1990. The decrease can be attributed to the success of enforcing the Chemical Diversion and Trafficking Act of 1989, resulting in many labs being discovered, seized, and put out of business.

Asset Seizures: Through Domestic Enforcement and OCDETF initiatives in 1991, DEA seized assets valued at \$778,025,000, of which, OCDETF accounted for 8387,717,000.

The following case exceptifies all three types of selzures: In October of 1990, DEA's tos Angeles field Division, assisted by the Bursau of Alcohol Tobecco and Filerams, the Internal Revenue Service, and the Compton Police Department, concluded the first phase of a three year investigation of a major PCP manufacturing and distribution organization. The execution of 4 Federal search warrants resulted in the arrest of 17 violators, the destruction of a clandsstire lab, the seizure of one kilogram of creak cocaine, and the seizure of 15 handsums and an AK-47 with 1200 rounds of amountation. Also existed were assets estimated at \$7 million. This organization was responsible for approximately 40 percent of all PCP menufactured and distributed in the United States.

Ingresse/Degresse	POS. VI. MEGUIL. 66 17 \$5,865
1993 Estimate	506. VI. ABOUT. 606 583 883,768
1973 Base Perm.	240 Ki SECULI. 240 546 877,903
1992 Appropriation Anticipated Pres.	540 566 \$74,109
	reial Enforcement perations/Programs

<u>land Barge Ged</u>i: Reduce the evallability of illicit drugs by immobilizing targeted organizations that are subasquently responsible for the importation and distribution of drugs and by focusing enforcement operations on specific drug trafficking problems that are of significant concern to law enforcement.

Helor Objectives

- Develop tailored initiatives to address the most significant drug trafficking problems and organizations worldwide.
- o Implement actions against identified problems/organizations to disrupt or immobilize drug production and trafficking.

<u>trafficking problems</u> and operations which have the greatest impact on drug availability. Special Enforcement operations (SEO) and Special Enforcement operations (SEO) and Special Enforcement operations (SEO) and Special Enforcement operations (SEO) and special Enforcement operations (SEO) and special Enforcement operations (SEO) and sharican coestitivation, or a particular organization (SEO), such as the Redetlin Carriel. They tay typically focus at the highest level; vary in duration; are amonged by Readquarters from given the properties Sections; and are implemented by domestic and foreign field offices. SEO/Pets focus DEA's investigative, intelligence, and support efforts on trafficting problems and organizations that account for large proportions of illegal drugs distributed in the United States. The current program consists of 45 active SEO/Pet.

Accomplishments and Mortlood: As part of DEA's Friority Targeting System, SEO/SEPs continue to be some of DEA's most successful initiatives. There are currently 4.5 active SEO/SEPs that Focus on DEA's most important investigations. DEA is in the process of establishing a warklood and ... a fully automate tracting system that will provide statistics to further demonstrate the success of SEO/SEPs. The goal for this system is to establish a fully automated by which statistics, similar to those provided in other decision units, can be presented. To facilitate this initiative, DEA has made vast changes in the way its Apents regort on cases; however, many of these statistics must be captured through a manual reporting process until DEA has the resources to fully automate this system.

Of the following workload and accomplishment statistics, investigative workhours, arrests, and asset seliures are derived from an automated system and start of the desiration units. Once statistics are compiled through a manual reporting system. These meliures did result from states forces the desirating tions under other programs, such as the Organized Crime Drug Enforcement Task Forces and the State and Local Task Forces, may have also contributed to the seizurgs and results are likely to be reported under those decision units as well.

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SEC/SEP North Load

Investigative Workhours: DEA logged 495,781 investigative workhours through its SEO/SEP program in 1991. Because SEO/SEP's target higher level violators, 57 percent of the program's investigative workhours were devoted to Class I investigations -- a higher percentage than the Domestic Enforcement Program and the State and Local Task Force Program (OCDEFF and Foreign Cooperative programs do not use the G-DEP classification).

1903 Request	295, 192 16, 525 9, 343 9, 567 185, 028
Sharas	10, 931 505 505 507 507 507 10, 874
1003 Bess	264, 261 15, 929 8, 953 9, 162 177, 476
1992 Estimate	284, 261 15, 929 8, 953 9, 162 177, 476 , 95, 781
1991• Astual	284, 261 15, 929 8, 933 9, 162 177, 76 495, 781
1990* Actual	222,640 9,561 6,324 106,423
Investigative Workhours by Case Class	Class 1 Class 11 Class 11 Class 1V General File 107AL

Actual workload statistics may differ from those printed in the 1993 President's Budget. DEA continues to correct actual workload statistics throughout the following year as case information develops.

SEO/SEP Accomplishments

Arrests: In 1901, SEO/SEP investigations resulted in the arrest of 1,372 violators. These figures are considered to be extremely conservative as the new reporting requirements for SEO/SEPs were implemented in mid 1990 and full compliance by the field offices was not achieved until mid 1991. It should be noted that of the 657 class IV arrests in 1991, approximately 80 percent were the result of one operation targeting interdiction along the Southwest Border.

<u>6</u>	REGREES		125	127	ድ	8	87.1	
	Chenge		6	~	-	ध	25	
1993	Perc		205	22	5	759	1,372	
766 7	Estimite		205	221	5	739	1,372	
	Actual		205	~	5	759	1,372	
10001	Actuel		667	117	131	995	1,207	
		Arrests by Case Class	Class	C(ass 1)	C. 688 11:	Cless IV	TOTAL	

Actual workload statistics may differ from those printed in the 1973 President's Budget. DEA continues to correct actual workload statistics throughout the following year as case information develops.

Drug Selaures: These statistics are derived from marual reports for each \$E0/\$E9. DEA started tracking this statistic for \$E0/\$E9's in 1991, therefore, no 1990 statistics are not available. Also, dengarous drugs involve many different units of measure (1.e. dosage units, liters, tablets, etc.). The marual reports do not combine these measurements. DEA will continue developing an automated measurements system for comained presents and provided provided.

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	1990	1661	1992	1993	;	1993
Druge Removed	Actual	Actual	Estimete	and a	Change	REGIST:
Heroin (tilo)	N/A	6,285	6,285	6,285	8	6,537
Cocaine (kilo)	K/A	137, 169	137, 169	137, 169	2,499	142,668
Carnabis (kilo)	W/A	86,98	676'98	676'98	3,486	\$6,635
Dangerous Drugs (d.u.)	W/A	Y/N	W/W	Y/H	W/W	Y/H

Actual workload statistics may differ from those printed in the 1973 President's Budget. DEA continues to correct actual workload statistics throughout the following year as case information develops.

N/A = information not available at this time.

Domestic Carrabia Eradication/Suppression Program (DCE/SP)

The following chart reflects the accomplishments of the Domestic Carnabis Eradication/Suppression Program, which is active in 50 states.

1991	42,660 2,848 139,326,453 9,344 852,830,475
1990	29,469 1,669 125,867,732 5,729 838,691,584
1888	49,699 1,398 129,592,655 5,787 8,505,033
1988	38,531 0,540 1,240 1,00,2308 6,062 8,063,549,98
	Plots Eradicated Indoor grows seized Total plants eradicated Areass

The accomplishments of the SEO/SEPs will also show their efficiency, as many of these initiatives were established to impact the flow of drugs before they enter the United States and reach the street level and have done so in a cost effective manner.

- One SED targeting the Medellin Cartel has accomplished since its initiation in 1988, over 1,400 arrests, seizures of 237,000 kilograms of cocaine base and hydrochloride and over \$254 million in cash. 0
- An \$50 established in 1988 to target the Cali Cartel has to date resulted in 749 Class I arresta, seizure of 105,916 kilograms of cocaine and 11,751 kilograms of marijuana, and seizure of \$185 million in cash and real estate. This same \$50, with an operating budget of \$783,000 to operate in 1990, affected a single <u>saah</u> seizure of \$18.7 million in October, 1990.
- A heroin SEP, which in its two and a half year history has cost \$642,000, has seized \$2.9 million and 7,912 kilograms of heroin, and resulted in the arrest of 563 individuals. •
- In october 1990, a single investigation within a marijuana SEO resulted in the largest indoor marijuana seizure in the United States. A rotal of 14,545 sinselila plants were seized in the large and highly sophisticated subterranean growing centers. These centers, which were located under the appearable house built as cover in Mojave, Arizona were capable of producing \$90 million worth of marijuana. The seized marijuana also had the highest potency ever recorded for domestically grown plants.

Because SEO/SEP cases target the highest levels of trafficking organizations, their investigations are typically complex, long in duration, and require extensive investigative procedures, yet they yield substantial results as the following SEO/SEP cases show.

Between October 5 and 9, 1990, five defendants were arrested and \$13.7 million in cash was seized as a result of an \$60 targeting the Catte. Cartel. The investigative effort, through extrnsive surveillance, identified a unique method of smuggling cash proceeds from drug activities out of the United States to Colombia. The cash was hidden in commercial shipments of wire. The seizures were made in several locations 0

since 1989, DEA's Guatemala Country Office, the Long laland Resident Office, and the Mouston Field Division have been investigating a major cocaine amagiling organization bead in Guatemala. The organization uses treator trailers to transport cocaine to the United States for vertous Colombian cocaine organizations. The cocaine is concealed in the tires, brake cylinders, and radiators of the frector trailers. The trucks are driven from Guatemala through Marico and to Mouston Ahere the cocaine is distributed. DEA has documented that this organization is responsible for amagiling over 13 tons of cocaine to the United States; however, this amount is believed to be only 25 percent of the estual cocaine handled by this organization. As a result of this and spinoff investigations, over 20 individuals have been indicted and arrested. Three individuals in Guatemala are currently assiting attradition to the United States.

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Incresses.	_
1993 Estimite	Cos. III. Amount. 606 Sets 843,766
Pers.	. 540 546 877,903
Prost on Charge:	Special Enforcement Operations/Programs

DEA requests 66 positions (53 Special Agents and 13 support), 17 workyears, and 85,865,000. These enhancements directly support DEA's strategic funding initiatives of enhancing enforcement operations through additional human resources and infrastructure adjustments.

Andeen Strategy Support

DEA requests 66 positions (33 Special Agents, 13 support), 17 workyears and 85,865,000 to establish Andean support teams for deployment to Latin America. The members of the teams would be Special Agents permanently assigned to a team, but would also be deployed to other enforcement afforts worldwide on an as-needed basis. The majority of the time will be in support of the Andean Strategy.

In 1990, the Administration the Andean Strategy to effectively address continuing coca cultivation and cocaine processing and transshipment to the United States from within the Andean ragion. The 1991 Andean implementation Plan builds upon the success and leasons learned from recent enforcement efforts in the Andean region and focuses on the operational concepts to achieve the broad objectives of the 1990 Andean Plan. In doing so, four operational objectives were established comprised:

Objective 1: Imititutional Vill

 Inrough public diplomacy and the administration of justice, assist in maintaining an institutional will within the Andean countries to attack illicit drug processing and trafficking.

Objective II: Law Enforcement Capability

o to assist in establishing and maintaining air, ground, rivering, and coca containment law enforcement capabilities.

Objective III: Organizations and Assets

o To strike at the trafficting organizations and their assets through concentrated investigations aimed at <u>drug kingpins</u>, <u>precursor</u> <u>chemicals</u>, and <u>money isundering.</u>

Jective IV: Economic Assistance

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To provide economic assistance to Andean countries fighting drug trafficking and ercourage crop substitution.

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ŝ DEA's responsibilities in implementing the Andean Strategy lie in Objectives II and III. In fact, Objective II entails the very concept for which the Operation SMOCAP provides advisory Special Agents, equipment, and logistical support to assist Bolivian and Peruvian law enforcement agencies in air, ground, and riverine operations almed at dismenting occarine processing taba and blocking the transportation of occarine base and occarine hydrochloride.

following the Andean Strategy, the Administration developed the Potential Source and Transit Country Strategy. This strategy addresses drug strateficting in non-Andean countries which have been identified as "potential source or transit" areas. Countries such as Gustessia, Mondarss, and Beliza have been identified as potential source or transit countries and are seeking assistance from the United States in their efforts to address significant drug trafficking.

As part of implementing the Potential Source and Transit Country Strategy, recent negotiations between the United States and Guatemals have resulted in the establishment of DEA's Operation SUGEME (Central American Drug Enforcement Centers). This operation is similar to operation SUGEME in that it is a regional effort that provides teams of Agents, equipment, and logistical support to bost country law enforcement agencies, but it differs from Operation SUGEME in that it targets drug trafficting rather than drug processing and it involves non-Andem countries. DEA, the State Department, and other Federal agencies are currently working with other potential source or transit countries to establish similar operations.

DEA currently operates five SMONGAP teams (three in Bollvia and two in Peru) and one CADENCE team in Guatemmia. The teams consist of four to six Special Agents who volunteer from field offices for temporary day (TD) sasignment and receive wester of specialized training before deploying for a Special Agents who volunteer from field optimises to temporary day of the sasignment is completed, the Agents must take leave for two wests before returning to their home office. In the meantime, snother team is deployed. For safety and health reasons, each Agent must serve a minimum of 16 weeks between deployments.

These requirements are critical to maintain the safety of the Agents and the integrity of the operation, yet the necessitate there is a requirement for many Agent volunteers in order to support the operation on a continuous basis. Currently, these programs use Agents permanently sasigned to DEA field offices and have on-going case responsibilities and include the maintenance of informants; testimony in trials; and liaison activities with other federal. State, and local law enforcement agencies are not an experience from the field offices to IDV sasignments has resulted in a decline in enforcement productivity in domestic offices, primarity from Operation SMOCAP. Because most IDV sasignments are voluntary, there is also an inequitable loss of Agents among the divisions.

In trying to address the drain of personnel from field offices and the inaufficient volunteer pool, DEA requested a 1990 enhancement to relieve the field divisions for the loss of personnel to SMOKAP. In Infrashler, this was a band all distution to a much lates problems. At the time of the request, DEA's Special Agents in Charge were very concerned about losing staff to SMOKAP operations (these losses were almor compared to what they are today). To alleviate their concerns, the 1990 enhancement provided positions for every field division to offset losses to SMOKAP deployments, illowers, he students Agent pool is voluntary, the losses by division were never equitable at any one time, thus, the 1990 offset was never a liowers, because the Agent pool is voluntary, the losses by division were never equitable at any one time, thus, the 1990 offset was never a

Hany would-be SMOKCAP Agents do not volunteer for a first or return deployment because of the demanding responsibilities associated with the home office. Agent participants in SMOKCAP have stated that they would be more utiling to volunteer for SMOKCAP and CADEKIE operations if it uss a sociuntary permanent position and have to report to two supervisors. The field office supervisor and their SMOKCAP deputs to two supervisors. This dual responsibility has caused the voluntary pool to become so low at times that 0.54 cannot meet its commitment of Agent resources to current SMOKCAP deputsment, of the field office operations. For example, in a recent SMOKCAP deputsment, and also make a volunteers, that it could not meet the 16 states cannot be set to a long to the Government of Bolivia, but also to the National Security Council, the Department of State, the Department of Defense, and all other participants in the President's Andean Strategy.

DEA's experiences show that the only option to address the problems of both the field and SMOKCAP/CADENCE operations is the establishment of a permanent teem of volunteer Special Agents who will be specially trained for SMOKCAP add CADENCE operations and other DEA enforcement operations. Because of the influence opporation that is the indeployment. While not deployed, these Agents will receive additional training and will assist in cases where additional or specially trained personnel are needed (i.e., fittle III intercepts and foreign language requirements), thus eliminating the need to further deplote the field offices with IDY assignments.

Operation SKONCAD is the key element in the execution of Objective II of the 1991 Andern Strategy implementation Plan. The Plan atside that, "The four functions Leadperles, it ground, and coca containment represent the heart of the atrategy of attacking trafficker infrastructure (including the production, processing, and movement of coca products." The U.S. Government is looking to provide assistance in these operations to other countries such as Venezuela and Ecuador.

Likewise, Operation CADENCE is the backbone to the Potential Source and Transit Country Strategy. The U.S. Government is also working with other Central American countries, such as Nonduras and Selize, to provide assistance similar to that being provided to Gustamala. Secause CADENCE is a regional operation, the existing team in Gustamala could provide assistance to other participating countries in that region.

with the establishment of permanently assigned teams of Agents, DEA could provide a consistent commitment of resources to the implementation of both of the President's strategies, resolve its problems associated with the depletion of Agents from the field offices, and provide DEA with the capability to address drug enforcement situations which require a quick response from specially trained Agents.

DEA requests 53 special Agents to begin establishing Andean support teams. In 1993, DEA anticipates having seven teams deployed at one time (two SHOMCAP teams each in Bolivia and Peru, one team each to Venatuela and Ecuador and one CADENCE team in Custemala). Each team will cormist of five Agents. In order to ensure year-round coverage and still maintain the regind minimum of 16 wests between deployments, three teams will be necessary for each of the seven operations. For example, Gustemala will need 15 Agents (three teams) so that mile team one is finishing its 90 day deployment as too will be ready for deployment and team three will in the middle of its 16 week between-deployment activities. Therefore, with each of the seven operations requiring three teams of five Agents, a total of 105 Agents are necessary.

By requesting half of the required 105 Agents in 1993, DEA could phase in the permanent assignments by providing each of the seven operations with half permanent and half 107 Agents. This arrangement would also allow those Agents who are considering volunteering for a permanent assignment to the Andean support teams a charce to try the deployment on a 107 basis first. However, to further relieve DEA field investigations from the strain of TDY assignments and to ambinate in the consistency of the Andean support teams, the remaining 52 TDY assignments must eventually become permanent. Department's Assets forfeiture fund.

Increes/Decrees	Pos. V. Amount	:
1993 Estimte	Pot. VI. Amount.	307 286 861,192
1993 Bees	Post. Mr. Amount.	307 286 861,192
1992 Appropriation Anticipated	Pos. VI. Amount.	307 286 \$56,229
	11 4 11 11 11 11 11 11	Investigations

Long-Lands Goal: Reduce the supply of drugs entering the United States and reduce the amount of illicit drugs cultivated, processed, and consumed worldaide.

Meior Objectives:

- Disrupt drug trafficking as close to the source as possible.
- Prevent drugs, ultimately destined for the United States, from entering international trafficking channels.
- o Assist the United States Department of State and host country officials in efforts to reduce illicit crop production.
- Develop the groundwork for international investigations by establishing informant, intelligence, and diplomatic lisison within host countries.

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Beet Program Description: DEA's oversess efforts are directed towards encouraging, and assisting host country governments in the development of programs to reduce the supply of drugs at or near the agricultural source; immobilizing foreign clarification conversion laboratories; debritique supprises and interdicting the drugs; and international comerce. DEA's efforts include maintaining informants and developing intelligence that lead to cooperative arrests and drug removals in host countries and to investigations of United States distributors associated with these supply sources. DEA's presence is at the invitation of the host country. The CIP program does not include resources provided to foreign Special Enforcement Operations/Programs (180/P), which are contained in the 180/P decision unit.

Accomplishments and Workload;

Actual workload statistics may differ from those printed in the 1993 President's Budget. DEA continues to correct actual workload statistics throughout the following year as case information develops.

Totals for Dangerous Diug seizures in 1991 were significantly increased due to the single seizure of massive amounts of Phenobarbital and Morphine in Pakistan during the year.

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A worldwide exceptance of the international nature of narcotics production and trafficking has generated an increase in international cooperation in the globel war egainst drugs. Examples include:

The international Drug Enforcement Conference (19EC), initiated in 1983, brings together drug enforcement executives representing 25 nations from South, Central and North America to coordinate drug enforcement policy matters and share information. Over the years, 19EC had been successful on several formula, experiently in the area of chanical control and monitoring, a resital endalist or controlled delivery techniques, legislative and inclical reform, and regional communications systems for narcotics enforcement. In April 1991, 19EC IX was haid in Cartegera, Colombia. Delegates at this meeting agreed to pursue chamical control and money laundering initiatives. 19EC X will be held in Santa Cruz, Bollvia in April, 1992.

In 1991, the Republic of Colombia and the United States signed a Declaration of Intent to the commitment of reciprocal cooperation in the exchange of information and materials that can be used as evidence with respect to the investigations and prosecutions of Colombians who surrender to the Government of Colombia.

In 1991, Hong Kong officials finalized Hong Kong's Recovery of Proceeds Act. Confiscation orders issued by a United States Court for assets in Hong Kong can now be submitted to the Hong Kong Kong Government for action. DEA has initiated a major project to review current and recently completed investigations involving Hong Kong to identify seizable assets.

DEA continues too pursue the Northern Border Response Force (MBRF) initiative with the Government of Maxico. The initiative involves a response group targeting the interception of narcotic sampgling aircraft (principally cocaine laden aircraft from Colombia) into the northern border area of Mexico. To date, more than 33 tons of cocaine have been seized as well as millions of dollars worth of trafficker assets.

Incresse/Descesse	Pos. W. Amount.
1993 Estimate. Perm.	206. M. Amount. 508 578 843,051
1993 Base Pers.	266 578 843,051
1992 Appropriation Energy Perm.	Pos. M. Assurt ers on Control 526 578 \$39,671

and the best will. Prevent legitimately produced controlled substances from being diverted into illicit channels.

Meior Objectives:

- Conduct investigations of auspect practitioners and evaulations of registrant qualifications.
- Enforce all provisions of the Controlled Substances Act, the Chemical Diversion and Trafficting Act of 1988, and the Anabolic Steroid Control Act of 1970. Assist foreign countries in preventing international drug and chemical diversion and eliminate diversion of controlled substances and listed chemicals. Provide drug and chemical diversion expertise and intelligence directly in eight strategically selected countries.
- o Assess the ability of the States to control diversion and assist them in their drug and chemical diversion control efforts.
- Identify all new substances which are being abused or have abuse potential, determine their placement in the appropriate Controlled Substances Act schedule and establish manufacturing quotas. ۰
- o Respond in a timely fashion to all requests concerning drug control issues and import/export data.
- Register all legal handlers of Controlled Substances Act Schedule I and II controlled substances and Schedule III anabolic sterolds.

Bee Program Description: The Diversion Control Program seeks to reduce the diversion of legitimately produced controlled substances into illicit charmels at all levels of distribution and to provide leadership and support to ensure that State and local agencies and the pharmaceutical industry establish and maintain programs and policies to control diversion. The Diversion Control Program includes the following:

- Criainal Diversion investigations. An estimated 12,000 practitioners are involved in activities that violate the Controlled Substance Act (CSA), the Chemical Diversion and Trafficing Act, and the Ambolic Steroid Control Act., Under the Targeted Registrant Investigations Program, OSA Identifies the highest level violators responsible for large scale diversion and conducts high quality and timely criminal investigations of their diversion activities.
- Public Interest Revocation Investigations: DEA may deny an application for registration or immediately revoke or auspend a registration if it is determined that the issuance would be incompiatent with the public interest.
- CSA Mandated Cyclic Investigations: Cyclic investigations ensure that diversion does not occur at the manufacturer, distributor or wholeasie levels of the distribution chain.
- Pre-registrant investigations: Pre-registrant investigations ensure that only qualified individuals or companies are authorized to acquire or dispense controlled substances.
 - State and local Assistance: DEA assesses State programs almed at suppressing the diversion of controlled substances from scientific, amplical, research and legitimate distribution charmels. In addition, the State Assistance Program provides expertise, leadership and guidence to the States consistent with national objectives.
- Drug Scheduling: OEA is responsible for determining the appropriate placement of controlled substances on the CSA Schedule. There are five established schedules, each of which imposes varying degrees of control over prescribing, distributing, producing, recordseping and providing physical security.
- Chemical Act: DEA receives and determines the legitimacy of all import/export declarations of listed chemicals, including foreign firms importing U.S. chemicals. DEA has the authority to stop suspect chemical shipments, to reject applications by chemical companies for regular customer" status, and to follow up clandestine laboratory safarues to determine chemical supplier culpability, if any, in the diversion of listed chemicals. In addition, DEA is required to audit u.S. chemical companies once every three years.

Accomplishments and Morkload:

٤ In 1991, diversion control investigators conducted 1,614 criminal investigations, 437 public interest revocations, and 27 steroid investigations of drug manufacturers, distributors, importagord firms, and miscolics treatment programs were conducted. DEA also conducted 1,576 pre-registrant investigations. Actual workload statistics may differ from those printed in the 1993 President's Budget. DEA continues to correct actual workload statistics throughout the following year as case information develops.

As a result of DEA's regulatory program \$14.7 million in fines and seizures were levied in 1991.

Incremes/Destrance	Party III., Margary
1993 Estimite	Por. Mr. Mesunit.
1993 Base Pers.	The American
1992 Appropriation Anticipated Pers.	ate & local Task forces 475 446 551,227

Long-Range Goal: Sectifies a maximum contribution from State and local governments and engender intergovernmental cooperation in order to reduce drug availability and immobilize major drug trafficking organizations at all levels.

Major Objectives:

- Conduct quality investigations leading to the arrest, prosecution, and conviction of drug traffickers, as well as the financial immobilization of their organizations.
- Establish of maintain an effective intelligence exchange with participating State and local law enforcement agencies in order to enhance and expend the federal drug law enforcement intelligence network.
- Develop intelligence and investigations that become a springboard for more complex federal investigations, launched as a result of the initial efforts of a task force.

<u>Bear Promiss Description</u>: The State and Local Task force program effectively entists the resources and support of State and local enforcement described in Sederal crue and constitution of the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the second in the seco

Accomplishments and Workload:

Workload statistics for the State and local task force program are presented below:

1993 Estimete	343.516	152,561	139,047	656,450	24,342 74,772
Change	3,910	1,737	1,583	7,473	8,251
1993 Bass	339,606	150, 824	137,464	648,997	716,541
1992 Escimete	325.743	144,667	131,852	622,484	24.806 687,290
ACTUBL	214.483	95,255	13,315	409,870	42,521
1990*	215.319	82,994	7,356	390,464	13.560
State and Local Task Forces.	Investigative Workhours by Case Class Class 1	Cless 11	Class 111 Class 1V	Subtotel	General File Workhours Fotal

	1990• Actual	Actual.	1992 Estimete	ee i	Change	1993 Estimete
Acrests by Case Class						
Class 1	1,439	1,601	2,431	2,535	2	2,564
Class II	1,353	1,306	1,987	-2,071	*	2,095
C1888 111	1,787	1,845	2,802	126'2	×	5,955
Class IV	3	7	891	2	ଷ୍ଟ	27
Total	2.977	3,886	, K.	4,788	101	۲, کې د کې
Convictions	4,317	762',	6,521	ê. 73	22	988'9
federal Court	2,173	2,162	3,314	3,455	87	3,503
State Court	2,144	2,112	3,208	3,344	8	3,363
Drugs Removed						
Heroin (kito)	44	5	2	72	~	146
Cocaine (kilo)	16,491	8,080	12,27	12,794	147	12,941
Carnabis (kilo)	38,034	22,450	34,096	35,547	6	35,956
Dangerous brugs (000 b.U.)	30,941	19,515	29,638	30,900	356	31,256
Asset Seizures (\$000)	\$144,219	\$162,425	\$246,680	\$257,179	\$2,961	\$260,140

Actual workload statistics may differ from those printed in the 1993 President's Budget. DEA continues to correct actual workload statistics throughout the following year as case information develops.

With an investment of nime percent of DEA's agent resources in 1991, the task forces expended half of their total investigative workhours on Class i cases, increased asset seizures by 13 percent over 1990, and produced 17 percent of DEA's total asset seizures. Since its inception, the State and Local Task force Program has consistently increased its statistical accomplishments in primary arrests, total arrests, and asset seizures.

In addition to direct contributions, the progrem also makes significant indirect contributions through the development of intelligence and "gateway" cases (those that become a springboard for higher level investigations). The significant increase in intelligence gathered from a close working relationship with an expansion number of state and local agencies, as well as the lisison and good will generated, cannot be easily measured.

A clear example of the 1991 successful efforts of DRA's state and local Task force program can be witnessed in the investigation of Jose Santacruz Londono, a major kingpin in the cali Cartel. DRA's Mew York Drug Enforcement Task force with the assistance of 13 foreign countries, was able to track and locate a number of assets worldwide belonging to Londono which were acquired through drug trafficking efforts in New York. After several smaller of why investigations yielded ties between members of the traffickers in New York and the Cali Cartel, the tests force was sable to Link Londono Londono is currently under indictment to Continuing Criminal Enterprises (CCE) charges in New York. As a result, foreign governments have frozen approximately 844 million in his accounts abroad and \$13 million in U.S. currency was seized in the U.S. Three subjects have been arrested in Europe and members of the task force have testified in Luembourg against the defendants. Proceedings are beginning in

Provisional task forces receive their share of drug trafficking cases also. For example, a group of Maxican Mationals in the Riverside, California area were found to be illegally distributing large quantities of methaphical minimals and found by task force authorities to be using his touing company as a cover for the purchase of wast amounts of precurant chemicals which were then supplied to local drug amounts of use in the production of methamphetamine. DEA's Riverside Resident Office, in conjunction with the San Bernardino Local drug amounts of the conjunction with the San Bernardino

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sheriff's Department and with the assistance of the California Mational Guard, initiated a surveillance of the towing company and many of the iviolators, the object of which was to determine the origin of the precursor chemicals, the perpatrators preferred method of smuggling, and the identity of the drug chemists and location of their clandestine laboratories.

The case came to a successful close when on february 12, 1991, the Riverside Resident Office, in cooperation with a multi-agency task force from Orange, Riverside and San Bernardino Counties, arrested 21 defendants and executed four search and seisure warrants which resulted in the seisure of Sapproviately 310 pounds of exhamplesamine, 445 gallons of hydriodic acid, 1400 pounds of ephedrine, and over \$400,000 in 0.5, currency. The Contress are is significant in that it has subsequently led to the larger OCDEIF investigation of Mexican nationals involved in the production and distribution of methamphetamine in southern California.

Incresse/Decresse	27 V 88,394
Perm.	505 482 842,062
Pern.	478 475 \$53,668
Program Chemes:	State & Local Tesk Forces

DEA requests 27 positions (22 Special Agents and 5 support), 7 workyears, and 88,394,000, including 85,965,000 in special funding to fund four State and local task forces. This directly supports DEA's Strategic Management System through the continuation and development of innovative enforcement operations.

Numen Resources: Expansion of Task Force Program

DEA requests 27 positions (22 Special Agents and 5 support), 7 workyears, and \$8,394,000 including \$5,965,000 in special funding to convert four provisional task forces to program funded status in 1993.

Nounting a successful attack on major trafficking organizations requires a combined effort between federal, State and local law enforcement. DEA's State and local task force program plays a major role in engendering intergovernmental cooperation between federal and State and local law enforcement agencies by facilitating the immobilization of drug trafficking organizations, at all levels, throughout the United States.

DEM formally established a provisional task force program in order to better manage the grouth and performance of the State and local task force program is as a test-bad for future program funded State and local task forces, and provides DEM amangement with the basis for assessing performance potential and information for projecting future resource requirements. While in the 12-15 month provisional period, a task force must prove that it can perform at a level comparable with other program-funded task forces. Performance is regularly assessed and a decision is made at the end of the provisional period to fund or disband the task force. Restrictions are imposed upon the number of task forces that can perform the number of task forces that

Through the State and Local lask force Program, DEA can provide State and local law enforcement personnel with the training, equipment and supervision needed to launch an effective attack against these criminals. State and local law enforcement agencies participating in the program are also entitled to an equitable share in the assets seized as a result of their contributions to investigations. In 1991, DEA shared over \$218 million with State and

ξ Utilizing State and tocal law enforcement personnel provides advantages from a Federal perspective also. First, it provides additional manpower experience in an environment where DEA is outmanned by its exponent. Second, State and tocal law enforcement agencies often contribute valuable intelligence that aight not be available or accessible otherwise. Based on past experience, DEA anticipates there will be an increasing demand for both enhanced cooperative initiatives and an increased DEA presence as drug problems. DEA's State and tocal task force program is an effective method of will kind or economistics that contemporaries of law enforcement by providing the increased ampower, itaining and resources necessary to combat this problem. DEA will continue its strong commitment to State and local task forces in the major cities, as well as testing and evaluating

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the success of tast forces in less populated areas of the country to ensure that this is the most effective may to fight the drug traffickers and their organizations.

DEA requests 27 positions (22 Special Agents) and \$6,394,000 including \$5,965,000 in special funding to establish new task forces. This will result in the participation of approximately 60 additional state and local lew enforcement officers in four different areas of the country. Although demands to states and localities are substantially greater, DEA will continue to restrict the growth of the task force program to ensure that the program is well managed and that the resources devoted to it are used effectively.

with the enhancement included in this request, DEA's State and Local Task Force Program will expand to 107 task forces, including 68 program funded and 39 provisional task forces. These task forces will provide over 1,000 State and local enforcement officers with the training and experience recessary to fight drug trafficking in their local areas. In addition, it will provide many new local law enforcement organizations with the opportunity to benefit from asset sharing.

Increme/Decreme	Post. Mr. Amount.	22 6 197 1,000 22 6 1,197	Peru. VI. MOUNT.
m (c	ARCAT. 948,496 22,286 28,339	84,177 45,119 228,409	Amount \$48,4%
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	22,286 28,336 28,331	63,980 44,119 227,212	24.6.494
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	1685	85 III 85.7	F 1
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\$ 4 E	\$ 22 E	S. 1.	Perm. Perm.
Activity: Investigative Surnort	Intelligence 675 Laboratory Services 322 Training 118	App. 121 112 112 112 112 112 112 112 112 11	1972 Perm. Perm. 1051

Long-Range Coal: Identify, develop, analyze, and exploit information and intelligence necessary to enhance the effectiveness of drug law enforcement.

Rejor Objectives:

- Provide tactical intelligence on the location and movement of specific targets which require an immediate law enforcement response.
- Collect, analyze, and disseminate drug-related intelligence in direct support of investigations.
- Provide intelligence support for money laundering cases and develop intelligence profiles and trends analyses to target enforcement efforts in money laundering investigations.
- Provide intelligence support for enforcement of the Chemical Diversion Trafficking Act of 1988.

Provide current and comprehensive strategic intelligence on drug trafficking patterns and trends for use in DEA and national drug control policy planning.

<u>Base Program Desciption</u>: OEA's intelligence Program is comprised of four components: the El Paso Intelligence Center (EPIC) and investigative, financial, and strategic intelligence. Each serves a vital investigative aupport function.

EPIC is a multi-spency facility providing the law enforcement community with all-source tactical intelligence pertaining to the interdiction of drugs, wespons, and aliens. EPIC provides 24-hour, 7 day-a-week support for drug law enforcement and interdiction operations.

The investigative intelligence program exploits information available to DEA in direct support of active dug investigations. Such support is provided through the collection, collection, and analysis of the vast (and often conflicting) available information linking events and individuels involved in drug trafficking.

The financial intelligence program focuses on the fiduciary aspects of the drug trade. The program supports enforcement efforts by providing direct case support through the identification of assets and the development of financial conspiracy investigations.

The strategic intelligence program develops comprehensive assesaments of drug trafficking patterns, availability and consumption trends, and long-range supply reduction assessments.

Accompli-famouts and Workload:

El Paso Intelligence Center (EPIC):

EPIC provides 24-hour, seven days week support for drug law enforcement and interdiction operations at the federal, State, and local levels. Puring 1991, 713,547 information queries were made of EPIC by participating agencies. EPIC tookouts were instrumental in seizures of 1.7 kilograms of heroin. 26,553 kilograms of cocains, 157,654 kilograms of mariliams, seven pounds of kilograms, 26,564 kilograms of well-kilograms of seizures and seizures which were the result of active lookouts. EPIC provided continuous operational and analytical support to several multi-agency efforts to locate and destroy clandestine cosaine laboratories in South American source countries; to multi-agency efforts targeting drug interdiction along the Southwest border; and to interdiction efforts across the interstate and state highway systems.

Investigative Intelligence:

In 1991, the investigative intelligence program provided analytical support to a wide variety of investigation; support included intelligence file Reviews, telephone toll analyses, document analyses, informant debriefings, and coordination between Headquarters and the field. This assistance contributed to hundreds of class I arrests, along with significent seizures of drugs and the forfeiture of millions of dollars in assets.

In 1991, extensive research conducted by intelligence analysts led to the indictment of a major Bolivian trafficker and members of his trafficking operation and family. Intelligence analysts continue to support this investigation by assisting in trial preparation, debriefing defendants, and ahalysing seized documents.

Intelligence analysts have conducted extensive file research on principal members of the Medellin and Cali Carteis. This intelligence was used to support organing criminal investigations and to prepare I<u>oo Juelys Colombian Egallings</u> and <u>Calif. Cartei</u>, publications distributed to U.S. intelligence are researched and analyzed DER Allies to profile 460 other Colombian cocaine trafficters, helping in the extradition of it Colombian trafficters to the United States and the imprisonment of 15 others in Colombian trafficters to the United States and the imprisonment of 15 others in Colombian.

intelligence support to a San Francisco heroin investigation involving the selture of 1,080 pounds of heroin in late June 1991 led to the identification of a major Southeast Asian organization which supplied this and several previous shipments of heroin to the United States.

financial intelligence:

In 1991, DEA intelligence analysts increased Liaison activities with their foreign counterparts in an effort to provide guidance on drug anovey teundering issues. Ongoing cooperative investigations proved fruitful; one joint investigation alone led to the freezing of nearly 870 million. Several European nations expressed interest in working even more closely with DEA in the coming years.

In 1990, the financial intelligence Program identified links between a major money leundering operation centered in Luceabourg and Panama and mambers of the Cali cartel. In 1991, secords of these accounts were analyzed to support forfeiture proceedings worldwide, and more than 100 additional accounts have been identified. Several of these accounts have already been frozen in the United States while action has been taken to freeze accounts in Panama, the Charmel Islands, Luceabourg, and Finland.

In 1991, intelligence analysts identified a multi-billion dollar international money laundering organization operating in the United States, Ecuador, Colombis, Boilvia, and Petr. Although the organization generally launders proceeds for the Call and Medilin curreits using about sold deplaces as a cover, analysis of financial documents disclosed over 37 billion in Currency Transaction Reports (CRRs) and Currency or Monetary Institutent Report (CRRs) and Currency or Monetary Institutent Report (CRRs) and currency or Monetary Institutent Report (CRRs) and currency or Monetary Institutent Report (CRRs) and current over a four-year period. Additional research revealed the role of many previously unknown demestic agent for the identification of the organization's hierarchy. DEA shared this valuable intelligence with other Federal agencies, including the FBI, the IRS, and Costoms.

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DEA's financial intelligence program continued its support of asset sharing with the Government of Colombia. In 1990, over \$230 million was seized directly from Colombian traffichers; future sharing of proceeds will considerably augment Colombia's ability to combat the cartels.

Stretegic Intelligence:

The Strategic Intelligence Program implemented an assessment and reporting mechanism to rapidly identify and monitor shifting or emerging occurrent trafficking trends and patterns. In addition, the Strategic Intelligence Program sponsored a coca yield conference to discuss the existing factors and variables affecting cost production in Peru, Bolivia, and Colombia. The conference was attended by members of the intelligence community and law enforcement, policy makers, and country experts in coca research from Peru, Bolivia, and Colombia. The findings of the conference established the basis for further interagency research to determine coca yields and production.

The Strategic intelligence Program prepared numerous drug situation reports and drug threat assessments relating to new trends and trafficking patterns. Examples include: Moridaide Cocaine Situation Report; Moridaide Metoin Situation Report; and Egga Cultivation and Cocaine Processing: An <u>Opervices</u>. These reports are widely distributed to the intelligence and faw enforcement communities and are furnished to senior policy making officials.

DEA's Strategic intelligence Program coordinated closely with the State Department and the CIA in monitoring drug cultivation and production throughout the world. DEA worked closely in the State Department's preparation of the annual <u>international Marcolles Control Situation (IMCS) Report</u> and is coordinating the publication of the 1991 <u>Mational Marcolles Intelligence Consultse Committee (MMICC) Asport</u>.

secial field intelligence Program (\$Fif

8fib's are probes that gather strategic, operational, and tactical intelligence to aupport DEA investigations, programs, special operations, and management of resources. The program plays a significant role in the development of confidential informants and serves as a catalyst for many DEA initiated investigations.

In 1991, Operation dEERREIT sources obtained information on corrupt military officers who were protecting clandsestine airstrips and fields in Navier. Bits information was pressived to the heatical Secretary of Opferes through the Agarical Defense Attoches Office. As result, over 300 illicit fields were eredicated, and five military officers were removed from their posts for dereliction of day. Operation DEERREIT has identified significant trafficting groups, crop yields, wangeling methods, and vehicles and senches involved in drug cultivation and trafficting for Marico. The date collected by this SIIP's sources has aided other agencies in making more realistic assessments regarding opius poppy and marijuana cultivation in Mexico.

In 1991, Operation BACKLASH was developed to provide tactical intelligence on the use of commercial maritime vessels and air cargo as a means of sampgiling drugs from Colombian ports and airports to the United States and to foreign ports. Intelligence developed pursuent to Operation BACKLASH has led to the seiture of over 7,900 pounds of cocaine and 36,000 pounds of marijuans.

Increase/Descrease	Pet. IT. Amount.
1993 Estimate	722 X7 822,236
1993 Base Pers.	TOS. N. S.Z. 286
1992 Appropriation Anticipated Pers.	122 121 120,407
	Laboratory Services

igna-Ranse God: Provide required iaboratory support to ensure maximum achievement of enforcement, intelligence, and diversion control activities.

Major Objectives:

- Provide timely analysis of DEA, FBI, and other Federal agency drug evidence.
- Provide expert testimony in court cases.
- Provide field assistance (clandestine laboratory investigations and seizures, and crime scene searches for trace drug evidence and fingerprints) to DEA and FBI Special Agents.
- Assist DEA and the FB1 in the development of complisery cases, monitoring of foreign drug distribution patterns, determination of origin of controlled substances by conducting in-depth signature analysis and ballistics examinations of DEA and FB1 evidence (including tablets, capsules, and papers).
- Assist other Federal agencies in forensic drug examinations and improve forensic drug capabil ies of law enforcement agencies worldwide through training and interagency conferences.
- Provide quantitative and qualitative analysis of drug evidence for those agencies that do not have the required expertise or facilities, primerily the Netropoliten Police Department, Washington, D.C.
- Assist State and local laboratories to achieve self-sufficiency by publishing technical information on a regular basis and participating in national and local forensic sciences mestings; provide training to forensic chemists on new techniques and procedures; and support programs that enhance State and local laboratory capabilities.
- o Conduct research on new analytical techniques and monitor the emergence of new drugs of abuse.
- Naintsin a computerized data base of information on all exhibits of evidence analyzed by the DEA Laboratory System (including evidence from the FBI, U.S., Customs, other Federal and State and local agencies); responsible for the accuracy, timeliness, and integrity of the data in the SIRIDE System.

Provide technical assistance and funding for the disposal of hazardous wastes "generated" by DEA as a result of clandastine drug laboratory saitures. Ensure that all hazardous materials and wastes are properly managed for the protection of DEA employees, the public health, and the environment.

Beer Program Description:

This program provides Leboratory support services for the enforcement, intelligence, and diversion control activities of DEA. Enforcement activities are supported by the timely analysis of drug evidence by forensic chemists and presentation of expert testimory in court; by providing filed assistance to agents an clandstrine Leboratory invarigations and crime scene searches for trace drug evidence; and by conducting ballistics, in-depth assistance to agents for the development of complicacy cases. Intelligence augmented through heroin signature analyses which show the origin of the controlled substance and highlight foreign drug distribution patterns. Intelligence activities are also supported through the signature analyses of the Domestic Konitor Program which help monitor domestic drug distribution patterns and price/purity data at the retail level.

bivarsion control activities are supported through bellistics examinations (comparison of aicroscopic tool markings with those of authentic/reference material) of tablets, capcules, and papers which provide information on illegal distribution of licitly produced drugs, identifying possible illegal activity by Controlled Substance Act registrants.

This program also provides forensic drug laboratory support to the Organizad Crime Drug Enforcement Task Forces and to the FBI, which has concurrent jurisdiction for the enforcement of Faderal drug laws, and provides support to other law enforcement agencies who do not have their own forcesic drug assaults or capability or that require the special superties of DRA forentic chemists. The laboratory program is also responsible for providing State and local agencies with technical assistance, beyond the asperties of the forentic laboratory servicing the agency, and for helping State and local forentic leboratories achieve self-sufficiency in the analysis of drug evidence for criminal investigations and prosecutions.

Accomplishments and Workload:

DEA laboratories analyzed 38,924 exhibits of evidence during 1991, of which 2,049 were for the FBI and 3,506 were for other Federal efforts. DEA chemists testified in 1,448 trists, and conducted over 1,300 ballistics examinations. DEA also identified 11 new illegal prototypes of tablets, 27 new types of LSD blotter paper that have entered the lillicit drug market, and added 205 logos to the New Packaging Logo File in the ballistics data base.

DEA laboratories provided field assistance in clandestine laboratories and vacuum searches for drug evidence on 173 occasions. In addition, DEA chemists conducted 622 Reroin Signature analyses and 1,307 analyses for Operation Chemion.

Current projections for 1992 indicate a less than one percent increase in the analysis of drug exhibits, but a corresponding increase of mearly 13 percent in the number of court appearances. Projected workload data for the DEA Laboratory program are as follows:

	•1661	265	1993
7	ACTUBI	Estimete	Estimate
Evidence Analyses			
Mumber of Exhibits	38,924	39,178	620'03
Court Appearances	1,448	1,636	2,
field Assistance**	Ē	107	é
Ballistics Examinations	1,329	1,501	1.861
Heroin Signature Analysis	279	2	Ē
6.7	1,307	1.476	1,535

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Actual workload statistics may differ from those printed in the 1993 President's Budget. DEA continues to correct actual workload statistics throughout the following year as case information develops.

Field Assistance includes involvement by chemists in clandestine taboratory investigations and vacuum searches for controlled substances.

In addition, DEA laboratories continued to support State and local law enforcement agencies. In 1991, DEA laboratories analyzed 7,294 drug auhibits, testified in 264 trials, conducted 20 ballistics examinations, published 12 lesses of <u>Microgram</u>, conducted five training saminar for 18 international forensic chamists. DEA forensic chamists continued to participate in regions, national, and international forensic science organizations by holding officer positions, participating on committees, and presenting estentific appears. Representatives of the laboratory system hald several martings with officials of foreign law enforcement agencies to coordinate intersporernmental scientific activities.

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1993 Estimie	116 116 529,331
1933 Bees Perm.	116 116 629,331
1992 Appropriation Anticipated Pers.	116 116 527,190
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LOWI-EMPER SORI: Establish, maintain, and enhance the mission-ratated skills of DEA personnel and teach drug law enforcement tactics and techniques to non-DEA personnel involved in controlling illicit drug trafficking.

Meior Objectives:

- Provide high quality entry-level training for all Special Agents, diversion investigators, intelligence analysts, and forensic chamists.
 - Offer advanced and specialized in service training to all DEA investigative personnel in order to provide the most current enforcement, firesems, and safety instruction available.
- Provide aupervisory, mid-level management, and executive development training for appropriate agency personnel.
- Provide foreign language training for all DEA personnel in need of such training.
- Provide firearms training and weapons and supplies to DEA Agents.
- feach drug law enforcement tectics and techniques to State, local, military, and other federal government personnel involved in controlling illicit drug trafficking.

<u>Bean Propriat Description</u>: The Training Program is designed to provide DEA's work force with the stills and browledge necessary to fulfill DEA's mission. Specialized training, courses include entry level training; advanced and in-service specialized training; amongonant and supervisory training; and foreign language training. DEA likewise provides training in basic, advanced, and specialized drug law investigation mathods and techniques to State and local agencies, the military, and other Federal agencies.

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res	Number of Students	113	ઢ	8	23
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Actual workload statistics may differ from those printed in the 1993 Proxident's Budget. DEA continues to correct actual workload statistics throughout the following year as case information develops.

This includes all requested or newly appropriated Agent positions (including 0008) or Agent slots made available through attrition.

Other Specialized Training includes: Nathod of Instruction; Supervisory Training; N2Os; Executive Development; and Executive Management Schoole. :

International Training Accomplishments:

:

DEA conducted international drug enforcement training for 1,623 lew enforcement personnel from 116 foreign countries in 1991. A stallar number of foreign students are expected to be trained in 1992, including high level, foreign police officers brought to the United States for DEA's Executive Observation Proper (EOP). By the end of 1992, more than 32,700 foreign officers and officials will have been trained by DEA since the program's inreption in 1969.

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LETERATE SEASOF DEA enforcement and intelligence programs through research, development, procurament, maintenance, and management of technical investigative equipment and sircraft, and provide assistance to ensure maximum achievament of the agency's mission.

faier Chiectives:

Provide high quality technical/investigative support, radio communications, and polygraph support that will lead to increased productivity and effectiveness in investigations.

3.

- increase the efficiency of agency field operations through the development of new or improved technical investigative devices, and application of scientific research.
- Provide scientific and technological information, training, coordination, and Lieison services for DEA and the national and international drug law enforcement and intelligence communities.
- Acquire, maintain, and operate an efficient aircraft fleet with sufficient capabilities to meet all operational requirements.
- Provide Special Agent/Pilots for domestic investigative support and foreign drug intelligence gathering and operational support.

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Base Program Description: The Research, Engineering and Technical Operations program addresses the following major program areas:

- The Research and Engineering Program provides new technology and scientific support to the operational elements of DEA.
- The Technical Operations Program makes optimal use of DEA's technical equipment, aircraft, and personnel resources in a manner that allows DEA investigative personnel to maximize their efforts, enhance their personal safety, and accomplish the agency's mission.
- The Aviation Program is designed to incresse the effectiveness of DEA's enforcement effort by offering speed, mobility, vaniage, and other qualities unique to aircraft operations. Such qualities permit the successful pursuit of drug investigations not possible with surface vehicles.

Accomplishments and Workload:

DEA has continued to be at the forefront of efforts to improve the communication and cooperation on technology issues among all federal agencies working in the anti-drug effort. DEA sits on the Science and Fechnology Committee of the Office of National Drug Control Policy, as well as the Communications interoperability Working Group, the Satellite Technology Working Group, and the Prayant Working Group (an interagency working group) to enhance enforcement missions.

following are some of the specific accomplishments in the areas of technical support and aviation:

Aviation Program

The number of air missions flown by DEA totalled 11,061 in 1991, involving 23,349 aircraft flight hours. This represents an increase of 32.7 percent in the number of mission hours flown over 1990. A total of 967 missions were flown using rented or loaned aircraft.

In 1991, approximately 80 percent of the missions and 77 percent of the flight hours were for domestic purposes; 20 percent of the missions and 23 percent of the flight hours were in support of foreign operations; and 67 percent of the total missions were for surveillance, search, and transport. In 1991, a total of 1,010 arrests were made as a result of utilizing air support. Approximately 52 percent of the arrests were class I and II. In 1991, p8A had a 13 percent negative mission site (or 1,45) unfilled mission requests.

Investigative Support and Redio Communications

Below are the workload statistics and projections for the investigative support and radio comunications area:

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Digital Voice Privacy/Data Encryption Standard (DVP/DES) radio systems have now been installed and are operational in all 19 DEA domestic divisions. In addition, over 2,300 dual band UMF/VMF mobile radios are now installed in DEA vehicles throughout the United States. These DVP/DES radios enable DEA personnel to communicate with other law enforcement agencies such as the FBI, U.S. Customs Service, U.S. Marahals Service, and State and local organizations.

In 1991, 439 polygraph exams were given in support of enforcement operations, employee investigations, and other agencies. The use of tracking and locating transmitters continued to be an important factor in enforcement operations. Over 100 different itsms were equipped with these devices to enable monitoring of sircraft, bosts, chamicals, equipment, and contrabend.

Research and Development

DEA continues to work with the Defense Advanced Research Project Agency (DARPA) and other law enforcement and intelligence communities to develop strategies and technologies to enhance drug law enforcement's capabilities. The results of this effort can be seen in the following examples:

- A system has been developed to determine the source country of carnable samples. The completed system will discriminate between samples from Colombia, Mexico, Jamaica, Thailand and the United States. In addition, an estimate on the magnitude of the outdoor cannable crop in Hewell was made using low altitude color and infrared photography.
- Satellite, radio frequency, and cellular telephone tracking systems are being field tested. These systems provide Wreal time" locations of abipments and personnel.
- Prototype automated "booking stations" are being tested. These stations provide all partinent information regarding suspects and fugitives, including fingerprints, physical descriptions, and computer generated photographs. This intelligence can be readily transmitted to domestic and oversess offices to assist in apprehensions and identification.

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Prostrae Chanse:		& Technical Operations

DEA requests 22 positions (18 Special Agents and four support), six workyears and \$1,963,000. This request directly supports DEA's strategic planning initiatives to strengthen operations through development of DEA's infrastructure. There will be an offsetting reduction of \$1,766,000 in technical equipment.

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Pilots: DEA requests 22 positions (18 Special Agent/pilots and four support), six workyears and \$1,963,000. This request represents a multi-year plan to reach a ratio of 1.5 pilots per sircraft.

Bedalutzun in Luz

Aviation support can be the key to success of an enforcement mission; likewise, the tack of support can be the cause of its failure. Recognizing this, DEA requires all of its pilots to be Special Agents for a period of two years before joining the Aviation Program. This experience provides each piloto with valuable investigation can be an interest of the answer to every linearity support. Once a part of the Aviation Program, each pilot receives intensive training on the various aircraft used to support DEA's enforcement mission. It usually takes a pilot three to four years to become qualified to fly a turboprop aircraft similar to those used in South America in support of Operation Snowcap.

Providing a qualified crew for each mission that requires aviation support is difficult with limited resources. DEA's aviation program consists of approximately 100 sircraft and 106 pilots located in 36 different cities. A total of 15 pilots occupy management or administrative positions and do not usually fly in support of enforcement operations, leaving 91 pilots to fly support missions. This represents a ratio of less than one pilot for each ancraft.

Not all pilots are qualified to fly each of the aircraft in the fleet. For example, only one-third of the pilots are presently qualified to fly the CASA 212 or helicopters. ORA must teaporarily deploy pilots from domestic offices to fly the CASA 212s in South America. In addition, over 50 percent of the aircraft inte fleet are multi-engine aircraft. Multi-engine aircraft are generally more complex than single-engine aircraft and as a result, two pilots are necessary to ensure their safe and effective operation. Since DEA does not even have one pilot for each aircraft, pilots must juggle their schedules from city to city to support enforcement missions.

for comparison purposes, the FBI has a total of 300 Special Agent pilots and 80 operational aircraft (including lessed aircraft), a ratio of four pilots per aircraft. A total of 120 pilots are assigned to fly on a full-time basis, the remaining pilots are in a reserve status. FBI policy requires two pilots to fly any multi-engine aircraft.

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Localismes Coal: Provide high quality and timely automated data processing and telecommunications support sufficient to maximize achievement of the bission.

Melor Objectives:

- Provide DEA Agents and intelligence analysts with investigative information in a manner that is faster and more complete than is currently possible. ۰
- Enhance DEA's investigative efforts through development of a capability of automatically indexing and abstracting investigative reports into various DEA data bases.
- Continue improving the quality of information within existing DEA systems in support of DEA's mission and increase productivity delivery of information.
- c Ensure the security and integrity of data for all office, data processing, telecommunications, and teleprocessing systems.
- o increase quantities, capabilities, and support of Office Automation equipment in the domestic and oversess offices.

Install a Systems Hetwork Architecture (SMA) telecommunications protocol that will enable DEA to keep abreast of current communications technologies, as well as provide the ability for expansion.

Marian ..

Ensure DEA's continued computer operations through the devalopment of the DEA Contingency Plan. This enables DEA to continue its operations in the event of a major catastrophe at the Justice Data Center (JDC) in Rockville, Maryland or the DEA computer facility at Lincoln Place.

BEEF Front Data Bracklick: This program provides all ADP services to DEA on a worldwide basis. This responsibility includes the maintenance of a modern Data Base Management System (DBMS) with retailers to be base while also significantly improving the ability to query and file within those data bases. In addition to the DBMS, the ADP request is responsible for continually reviewing DEA's system eneeds in order to identify and develop systems applications that still result in the application of ADP technology to DEA's mission in an effort to maximize the efficiency and effectiveness of the apency. DEA maintains a number of permanent systems, including the following: Bracklick and Dayles and Dayles and Dayles and Dayles and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLES and DAYLE

DEA has a requirement to support investigations of illicit drug operations worldwide. The highly transient nature of subjects under investigation requires the support of a Secure Communication System, which includes, for both domestic and foreign offices, secure voice, facsimile, teletypeuriter communications excurity (COMSEC) accounts, Law Enforcement Information Access Systems, and paging systems.

Accomplishments and Workload:

Office Automation: Office Automation (0A) training and installation have been completed in DEA Headquarters, the El Paso Intelligence Center (EPIC) and all field division with the exception of the New Tork division of the New Tork division of the New Tork Tork and Procure equipment for the New Tork division since all available quantities on the current OA contract have been used. In addition, DEA is planning a full and open competitive procurement for state-of-tie-art equipment to meet future ADP requirements. A draft requirements analysis has been completed. foreign Support: A glossary disterts was created which included 4B commonly used forms (DEA/DOJ/OPH/GSA, etc.). The disterte and instructions on how to use sent to foreign offices using brings they are 2D/DOJOD systems. A total of 131 new Pich have been sent to our foreign offices to replace out dated ADP equipment. Three new locations were added to the overseas date meture in 1999. The new locations are Albrow ARE, Pemany Bernardilla, Colombia; and Rangoon, However, In 1999. The new locations are Albrow ARE, Pemany Bernardilla, Colombia; and Rangoon, However. This brings the total number of active locations to 62. Four doesn't installation and maintenance trips were performed in FT 1991 to South America. Central America, Marica, and Europa. Preparation began for an installation and maintenance trip to the Far East.

Domastic Wordprocessing: All printers have been received at Neadquarters and software has been loaded on printers. The printers were shipped to 27 divisions and taboratories. The software is currently being installed at the Laboratories, Meadquarters, and the Division Offices.

Domestic Networks: Phase I of the transition of DEA data circuits from AIBI to US Sprint has been completed at the Division Offices and Resident Offices for all COMUS sites and San Juan Puerto Rico. Phase II is currently underway. Phase II will connect the Division Offices with Readquarters and the other Division Offices (Backbone).

Computer Operations: Fourteen (14) Memorex Talex Controllers and Printers were acquired for the third party draft system for Installation in DEA's field offices. Mosever, due to required changes in communications access mathods, modems were used in place of controllers.

Nountain Pass: There is an effort underway at the El Paso Intelligence Center (EPIC) to upgrade the EPIC Information System (EIS). This effort is called project Nountain Pass. Nountain Pass will provide for an information system which will provide EPIC with an improved, integrated, and

automated information system in 1992. The EIS is intended to meet the current needs of EPIC and the participating agencies, as well as provide the infrastructure from which future (beyond 1995) information systems requirements will be met.

contingency of Operations Pian (COOP): DEA's Continuity of Operations Plan (COOP) has been approved by the ADP Executive Committee. The Office of Information Systems (Al) has defined, and is in the process of requesting support (from the Department of Justice) for the resources required for implementation of the COOP.

Information Resources Nanegement (IRN): The DEA IRN Strategic Plan was finalized and forwarded to the Department of Justice for departmental approval. An initial work effort of the on-going process of risk analysis/volves billity seasonant (IRN), internal control reports, system ecurity pages, and overall ADP Security Program are under contract and will be completed by the end of the third quarter FY 1952. In addition, the BM Education Program is in the early stees of development. This program will provide the framework of concept. It addresses the quantions: (1) Max is 1987; (3) what can the IRN Program do for DEA? and (4) What are the responsibilities of DEA paramel to the IRN Program?

Multi-Source Query (MSD): One of the most significant systems accomplishments is the installation of full text retrieval of MADDIS, EVENTS, CAPS, SYSTEM. In addition, a first Emperator MadDis accomplished and is currently evailable under the MSD production system. In addition, a first Emperator Able which allows a search on Milliam to also find name variations (i.e., Bill, Quillenmo, etc.) is now available through MSD and is pleared for MADDIS in the coming year.

NADDIS Security: The NADDIS System was released to the field in a full production mode in August 1991. This system limits the data as seen by non-DEA users and logs specific query information for distribution to the appropriate DEA offices.

ŧ Confidential informant (CI): The new CI System was completed and fully implemented under N204. Due to the auccess of this new system under N204, old NADDIS system which contained the informants has been archived and is no longer available to the userg.

CHISSCROSS: CRISSCROSS relephone books (reverse directories) for the cities of Bagota, Barranquilla, Cali, and Medallin were updated for 1991. MCDA software which provides access to these phone books was modified to allow for retrieval by name and/or address in addition to phone number. Addison. The Addison Aviation System has been successfully implemented in a production mode.

Certification and Accreditation of ADP Systems: The Office of Information Systems (AI) is in the process of formulating and instituting a certification and accreditation program for ADP Systems for DEA.

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DEA is requesting 81,000,000 in special funding which directly supports DEA's national narcotics intelligence system and technical case support at the El Paso Intelligence Center.

Systems: Operation Mountain Pass--EPIC ADP Upgrade

DEA is requesting \$1,000,000 in special funding to provide a 10 percent operations and maintenance base to support the upgrades accomplished under the Defense Information Systems Agency agreement.

The El Paso Intelligence Center (EPIC) is a 24-hour-a-day, seven day-a-west operation that provides information on the movement of Illegal aliens, appoints, and odd dust into and out of the United States. It is amonged by DEA and staffed by personnel from elseven Federal member apportes. EPIC provides intelligence support to federal, State, local law enforcement agencies, and through the in-country U.S. Law enforcement to foreign law

enforcement agencies engaged in counter narcotics and the movements of drug traffichers. Edic's focus is to provide tactical and operational intelligence to help intendict transportation of aliens, firearms, and narcotics.

The computer system supporting EPIC was installed in 1975. This system is far behind the state-of-the-art and is reaching the and of Lustice, the Office of the Secretary of Defense, and the Defense information Systems Agency, DEA began a two-year affort to provide near and mid-term improvements to the El Peso Intelligence Center's ADP situation.

The overall objective of the EPIC improvement plan is to improve EPIC's information support system and related communications to satisfy its current and anticipated mader repliefy. In accomplishing this objective, the project will improve the efficiency of EPIC staff by whencing the utility, furctionality, supportability, and performance of its information system. The system that will be in place at the end of the project should setting must of EPIC's current needs. It should also provide a solid, open architecture base for future growth.

The project will do more than simply place individual technological improvements in the hands of the EPIC staff. It will ensure that improvements are consistent with the post-1992 objective architecture and that the EPIC staff is trained to use, operate, and maintain the system.

DEA is requesting \$1,000,000 to establish an operating and maintenance base to support the ADP anhencements accomplished in 1991 and 1992.

Support of intelligence programs will make the maintenance of state-of-the-art automation essential. Continued emphasis on the interagency cooperation between DEA, the Intelligence Community, and other Federal, State and local law enforcement agencies, coupled with the continued use of EPIC as the focal point for tectical intelligence, will be necessary.

The total ADP improvement project is estimated to be \$10 million. These funds are provided by (1) Section 1004 of the Mational Defense Authorization Act (54 million); (2) Treasury Postal Appropriation (54.98 million); and (3) Counter Marcotics Center Fund (81.02 million). This project is expected to be completed in early fiscal year 1993.

these previous entancements require an operations and maintenance base. DEA is requesting 10 percent of the total project cost, \$1,000,000 for this

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LONG-EMPINE GOAL: Develop, maintain, and provide effective and efficient management, executive direction and control functions to ensure maximum eshievement of the Agency's mission.

Meler Objectives:

- Provide quality menugement direction and control through policy development. Provide accurate and timely information to the Congress, to specific interest groups and to the public regarding folia mission and activities. Implement the DEA Strategic Management System (SMS) to provide comprehensive, fully-integrated policy direction to DEA offices according to provide a full range of legal mervices to the Agency.

 Provide centralized program coordination and reporting of asset forfeiture processing.
- Provide effective budget planning, formulation, and execution. Provide an efficient DEA financial accounting and reporting system in compliance with OWB/GAD directives. Strengthen management procedures and internal controls via OWB circulates A-123 and A-76.
- investigate instances of integrity misconduct within DEA.
- Naintain financial accuracy and timeliness through internal audits.
- Effectively monitor and evaluate all programs within DEA through inspections for mission accomplishment and operational performance. Provide physical, facility, and information security to DEA.
- Continue an effective strategic planning process for DEA, including the development of the Strategic Management System and the Field Management Plan.
- Establish statistical aystems for government-wide and DEA drug selzures, drug arrests, and essets seizures, and serve as a clearinghouse for all DEA operational statistics.

BESE PROSIDE DESCIPZION: This program is responsible for setting policy, and providing solutions to problems in program formulation, management functions and internal control, as well as ensuring the effective development and utilization of resources so that strategic goals and objectives continue to be met.

- Staff Operations: This area responds to Congressional, media and public inquiries, provides DEA officials with reports on Congressional activities; issues press relationary; and properessional testimony; and properes issues to peace tegal briefs, opinions, presentations and provides technical legal training in regulatory and criminal matters, civil litigation, seizures, forfeiture of assets, personnel, Equal Employment Opportunity, procurement and international matters.
- Financial Management: This area prepares DEA's budget; develops and maintains DEA's resource allocation plans; and provides the operation and supervision of DEA's accounting system.
- Planning and Inspection: This area advises management on all matters pertaining to planning, policy analysis, organization control, statistical systems, personnel, document and physical security and integrity/misconduct matters.

Accomplishments and Workload:

Civil/Administrative Law

DEA's Administrative Law Section (CCA) handled 977 civil and administrative actions including tort claims, civil litigation, subpoenas, procurement matters, personnel and EEO matters, and general administrative matters. Staff members provided litigation support in procurement and personnel related litigation, and represented the Agency before united States Disartics Courts, Boards of Contract Appeals, the General Accounting Office, the Employed Copyright Commission and the Nerit Systems Protection Board. Dea's Civil Litigation Section (CCL) logged in 150 met assignments (fort claims, subpoens matters, etc.), provided litigation support in civil actions, around the United States, and processed claims presented

to DEA under the federal fort Claims Act. Further, CCL represented the Agency before the Equal Employment Opportunity Commission, provided Legal advice to operational elements in environmental matters, assisted in briefings of Federal, State, local and international law enforcement officials and reviewed cooperative agreements between DEA and participating State and local agencies to establish or continue task forces.

Criminal Law

DEA'S Criminal Law Section reviewed 124 applications for court orders authorizing effectionic survaillance. 36 requests for approval to conduct reverse undercover operations, and revised the disciplinary records of 10 DEA approvas to defendants' demands for "Brack" material concerning these amplicates. This section size reviewed the disciplinary records of 10 DEA approves to describe a section also reviewed into cases involving special undercover operations, submitted five legislative assendants proposals to the Department of Justice, provided input and assistance to the Department in air criminal appositist cases, provided 70 opinions on legal maters to various DEA components, provided input and assistance to the Department in air criminal appositist cases, provided 70 opinions on legal maters to various and desired on DEA wide policy manorands. Staff mambers also handled 25 discovery matters, essisted in the preparation of 16 Memorands of Understanding, responded to 10 Congressional inquiries, and provided training on behalf of 056 on 12 occasions.

Moriege Presecution

3 DEA attorners provided advice to the Agency's Missi Division Office regarding chain of custody procedures for handling evidence seized in Pansas advised DEA Operations and served as lisison between DEA and the Department of Justice (DOJ) and other Faderal agencies regarding the guidelines in handling and disseminating and classification review of documents saized in Pansas.

Intelligence Law

Staff members provided advice to the Office of Intelligence (01) on intelligence sharing, intelligence dissemination procedures, and proposed operations and programs. DEA participated in legal panels at conferences spomsored by the Office of Intelligence, the Department of Defense (100), the Intelligence Community (IC) Legal Conference, the OmOCP's Data Teat Team, and the monthly meetings of the CIA Counternarcotics Center Layers Group. Further, staff members provided briefings for 01, EPIC, visiting Intelligence Community representatives, and 000 personnel on the intelligence with the IC.

International Law and Affairs

Criminal Law staff members provided advice on intelligence sharing, intelligence dissemination procedures, and proposed operations and programs. They also expended numerous workhours on international law and affairs, reviewed and coordinated with the Department of State responses to supposes and requests for DEA personnel to provide testimony in courts in foreign countries. Staff members she reviewed all amendments to the foreign statistance Amendment), and reviewed and provided legal comment on Nemorands of Agreement with foreign law enforcement agencies. Further, DEA provided brieflings for vitiling foreign tessers regarding ultilized States w. Reme Marina Verdago-Urquidez, and assisted in the preparation of and attended the oral amelysis of the Court's written opinion of that case.

Diversion

DEA's Diversion/Regulatory Section's workload remained heavy in 1991 due to the preponderance of administrative revocation and denial cases based on public interest regulations. These cases require considerably ance upork from the initial stagest though final resolution. Since the DEA proceeding its likely to be the only threat of actual discipling to loss of licensure regulations faced by the registrant, the majority of these cases result in hearings before an administrative law judge. It is estimated that over 100 cases will be doctered by the Office of Administrative Law Judges in

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Assets forfeiture

In 1991, DEA processed over 18,616 asset seizures having a total appraised value in excess of 8940 million. DEA aiso administratively forfelted 11,539 assets valued at 8151 million. Also, over 16,000 requests for State and local revenue sharing were processed and approved with 8218 million directly resulting from DEA initiated cases.

Planning and Policy Analysis

The Office of Planning and Policy Analysis further refined DEA's Strategic Management System (SMS), which translates Mational Policy affecting DEA into an overacting, devigable interests, thinges about the components of the SMS ensures that all disents to DEA are supporting and enhancing the Mational Drug Control Strategy in a pro-active, efficient, and effective manner. The fully automated field Management Plan (FMP) process ensures that the three year planning cycle integrates the budget, financial plan, and overall management activities.

DEA's Diffice of Inspections conducted regularly scheduled cyclic inspections, audits, and Special Reviews of its field division offices. These inspections focus on compliance with DEA regulations and standard operating procedures to ensure that agency operations are efficient.

DEA provided Histon assistance for approximately 101 General Accounting Office, inapector General or other audit/study activities. Staff members played significant coordinating roles in support of the Cartegene Summit and in planning for its follow-up as well as for the Attorney General's Violent Caine Conference. In addition, staff members provided support for the development of DEA's integrity Assurance Program, including preparation of the presist issue of <u>Integrity Assurance Brotes</u> and other select forums.

Further, staff provided noteworthy input to the Kingpin, Mational Meroin, and Andean Strategies as well as development of the Associate Inspector Program. The review of the uses of statistical information by DEA program managers resulted in an extensive redesign of the Agency's Armual/Duarterly Statistical Report series and the formulation of new polities on the use of statistics by DEA managers. DEA also developed a new sampling methodology for drug evidence enalyzed by DEA laboratories, processed nearly 47,000 arrest and disposition reports for automated data capture, and responded to 550 requests for statistical information.

DEA continued to provide security assistance to DEA facilities worldwide. Numerous security surveys have been, or will be undertaken to upgrade offices. DEA is ensuring that proper Excurity is installed in newly acquired space. ADP security remains a priority concern, polities are updated requisity to reflect changes in equipment and software.

Congressional and Public Affairs

e qi The Office of Congressional and Public Affairs coordinated the preparation of 14 Congressional hearings, 68 formal briefings, 12 legislative summaries, 1,00 Congressional letter responses, and 53 Congressional letter especials to approximately 5,000 substantive inquiries from U.S. and international media representatives, 566 requests for interviers with DEA officials, and approximately 5,000 retared calls from DEA personnel in domestic and foreign offices. Further, staff members completed 32 video productions and 566 photographic

Committation Services

Communication Services staff prepared 378 responses to constituent inquiries, 108 speeches for the Administrator or other DEA executives, and 74 reports for the Department of Justice or other Federal Executive Branch agencies. In addition, over 40,000 publications were distributed to the general public.

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Demand Reduction

Program planning was initiated for the development of DEA's Mational Demand Reduction Strategy. Mational Priority Programs being designed will focus on Lew Environment Training, Community Based Coulitions, User Accountability, Drugs in the workplace, Sports Drug Americass, International Assistance, and Minotity/Michaits Use. The Demand Reduction Program carried out by Medidustrars' Staff and Field Division Demand Reduction Coordinators, continued to deliver a wide-range of training and technical assistance to policy makers, practioners, and other mambers of law enforcement, achool, business and community organizations.

Financial Management

DEA processed 2,809 permenent change of station vouchers, 418 relocated income tax allowence vouchers, 40,800 temporary duty vouchers, 80,661 commercial-invoices, 360 bepartment of State billings, 192 (teatroils, and 169,500 imprest subvouchers, 1,493 OPAEs/318ACs, and 6,867 other billings.

	1990	1661	1992	1903		100
Office of Inspection*	Actual	ACTUBI	Est imple	111	Change	Estimate
Inspections	2	×	×	S		=
Audits	•	•	2	2	:	? :
Special Reviews	0.	• =	? =	2 5	:	2 :
Schedules of findings	8	2	502	2 2 2	: :	2 9
Pleming & Policy Analysis						}
Program Studies	*		ş	2	•	;
Policy Analyses	128	<u> </u>	g S	۶ ۽	۽ ه	∵
DOJ/GAD Liaison	*	5	2	3 2	₹ ;	€ ⊋
Statistical Services						!
Arrest & Disposition						
Report Processed	962'97	056'97	000'99	47,000	;	27
Statistical Intermetion					:	}
Requests	\$2	880	č	98	:	8
\$550m.13x						
Personnel Security						
In-Service Reviews	92	1.250	1 400	8	į	
Clearance Upgrades	Ķ	5	§ §	3 8	3	86,2
Initial Background		3	3	3	:	8
Investigation Sectorary Invest	1,550	3,250	3,000	3,500	:	3.500
Control of the street	į					<u>:</u>
Contractor Personnel Physical Security	017	1,310	1,800	1,900	:	1,900
Surveys	13	8	8	2	;	٤
				•	:	2

Data provided by the Office of inspections for 1991 is based on aidynar statistical projections, not year and actuals.

Incress/Decress	Pos., Vr. Amount.
1993 Estimte	429,756 287 277 429,758
1973 Base	ᆤ
1992 Appropriation Anticipated	**************************************
1992 Appropriation Anticipated	Administrative Services

Lana Ranae Goni: Provide effective and efficient administrative support to ensure maximum achievement of DEA's mission.

Melor Objective:

- provide effective position management and appropriate compensation of employees, including merit pay, benefits, ewards, and retirement services.
- Guide and assist the processing of all disciplinary actions and grievances, and establish policy for performance appreliases.
- Validate personnel procedures and practices in areas of employee performence appraisal, selection, promotion, and disciplina.
- Provide necessary health services, including drug testing and amployee assistance on personal and behavioral problems affecting performance and well-being.
- Hanage office and special purpose space to meet DEA requirements.
- Provide effective management in administrative areas for employees concerning relocation, procurement, contracting, and office services.
 - Recruit, staff, and manage DEA amployees according to Equal Employment Opportunity regulations and procedures.
- Upgrade the maintenance, retrievability, and disposition of DEA files through the application of records management practices and technology.
- Provide responsive directives to management services for prompt dissemination of policy and procedures.
- Provide effective reports management through cost benefit enalysis, management of a reports information database, and periodic ravieus of reporting requirements.
 - Provide specialized forms design and analysis for drug enforcement programs and electronic data processing systems.
- Under the Freedom of Information and Privacy Act regulations, respond to all requests to DEA involving Freedom of Information and/or Privacy Act information.
- Provide information analysis using on-line database retrieval systems in support of overall enforcement requirements.

Beer Program Description:

Records Management: Records management provides development and implementation of policy and procedures for DEA records management program and systems, including reports management, forms analysis and design, files maintenance, records disposition, directives disposition, correspondence management, and systems and procedures studies.

Investigative Records: Investigative records maintains hard copy filed on drug investigations conducted by DEA worldwide, and drug Intelligence reports received from the FBI and other agencies. Reports in these files are source documents for MDDIS, a computerized database. The Investigative records but it responsible for extracting pertinent information from these reports and entering it into MADDIS.

The program also maintains the Case Status subsystem of the Enforcement Management Information System, an on-line information systems that has been designed to store, organize, and provide information about DEA case and general files on all DEA cooperating individuals. This information is entered into a highly secure, computerized database (EMIS 11), a central file of all disclosures of information to individual and agencies outside the Opperment of Justice as required by the Privacy Act of 1974, Names in these hard copy records are extracted and recorded on microfiche to provide an addit stall.

Library: The DEA library collection of 12,000 volumes is one of the largest collections of drug abuse and drug lear enforcement material in the Washington area. The library also maintains a collection of 135 Eproduced studies and reports for staff reference, and accesses three on-line computer systems: DIAIGG and LEXIS contain over 300 different databases with over 200 million records, information from these systems has enable DEA perform more inreporth investigations and research; DCLC is used for eachigning and interlibrary loan. The library collections are used extensively by DEA personnel, other government agencies, and non-government organizations.

Personnel Operations: An efficient personnel program is required to recruit and bring on-board a variety of dedicated and proficient staff in order to carry out the deficient and diversified function inherent in DRA mission responsibilities. The need for a highly mobile force located in every states and in over forty countries throughout the world, adds to personnel operations problems and workload. All personnel work, other than italized cientestized in Washington, D.C.

DEA personnel operations require comprehensive strention to: classification; pay and position menagement; employee relations; sestions and assistance and benefits; recruitment and placement; health and assists managers and assists managers and employees on personnel matters, develops policy and provides guidence for the effective management of the worktore.

Equal Employment Opportunity: EEO programma ensure that DEA focuses on legal and moral responsibilities in acquiring and managing its workforce. This prevents discrimination and morale problems and assures the equitable treatment of all DEA employees.

General Services: The General Services staff responds to all of DEA's administrative support requirements, including: the acquisition and utilization of space; operation, maintenence, and repair of office and spacial facilities; permanent change of station orders; relocation benefits; office supplies; forms procurement contracts and requisitions; office furniture and equipment; and DEA's motor vehicle fleet.

Accomplishments and Markload:

facilities Nanagement: DEA supports 154 domestic offices, eight forensic laboratories, and 62 foreign offices. It operates and maintains two 12-story office buildings of approximately 400,000 square feet at its Needquarters in Artington, Virginia. It is responsible for the operation, maintenance, and ropsir of its solety owned EL baso intelligence Center (EPIC) which covers ten acres and approximately 57,000 square feet of office-computer space. It is directly responsible for the management of 51 delegated lesse locations totalling 526,000 square feet. The design of feet/lity should be completed in 1991 and construction should be completed by the end of 1992; this facility is the total responsibility of DEA for operation, maintenance, and repairs.

Property Nanagement: DEA seized 5,020 vehicles and placed 544 seized vehicles into service in 1991.

Transportation: DEA completed 978 employee transfers during fiscal year 1901. In addition, there were 900 passport and 893 visa requests processed. The transportation unit also processed 83 tour renewals and 54 education travel requests.

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Personnel: DEA hired 664 employees, of which 267 were Special Agents. Of the 267 Basic Agent Trainees, nine are pilots, 62 are fluant in one or more foreign languages, three have law degrees, 11 have accounting or financial backgrounds, 130 have law enforcement backgrounds, and 11 have Masters Degrees.

During the year, DEA essisted 1,847 employees and family members through employee assistance counseling and services. In addition, DEA completed 460 physical examinations, 2,500 medical reviews, and processed 3,503 clinic visits. DEA also processed 70 retirements and approved 696 seard actions.

Records Management: The Records Management office processed 480,670 investigative reports and opened 27,119 investigative files during 1991. A total of-913,260 MADDIS records were updated or created, increasing the database to 2,933,720 records.

One Enforcement Administration Selectes and expenses Energial Analysis — Program Changes

der in de de de de des des des des des des des												
	9604	•	Task Forces		horease	Superior S	Decrete			dQV	1	
Feb.	Pg	Amount	8	Amount	8	Amount	8	Amount	8	Amount	8	Amount
Ondes 08 - 13	3	\$	8	8	:	į					1	
9-80	2	2	1 -	8	• •	2	: :	F 1	1	* 1	2 2	3
AD pay for efformarys		:		Ī			: :	:	: :	;	;	} :
Total positions and annual rate	8	2.808	u	7.1	z	3	:	Ī	1		=	108 9
(-) edg	•	. 10 10	8	5	5	6	٠	•	:		9	3.65
Other personnel compensetion.	-	20	~	7	-	3		1	:	:	`~	•
Total workyears and personnel compensation.	2	3	-	28.	•	Š		1	1		37	401.6
Personnel benefits		\$		3		137						7.0
Travel and transportation of persons		Z		7.0		3		:				280
Transportston of things		š		3		3						2
O&A rent		2		ī.		Ŧ						3
Rental payments to others.		•		•		-		÷		-		9
Communications and utilities		\$		22		3				:		=
Printing and reproduction	_	•		•		•		`				9
Other services.		3		3		313		3		8		3,736
Supplies and materials		2		2		2		:				3
Equipment		2.5		8		₹		(81,786)		ī		300
Total program workyears and obligations				Γ								
Abonate same and total	-	***	•	3	•						:	

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Brum Enforcement Administration

felecies and Expenses

Stotus of Congressionally Requested Studies, Reports, and Evaluations The Conference Report selecting to the Department of Justice Appropriations Act, 1972, required the Drug Enforcement Administration to report to Congeres on the status of the proposed Affiliated Practitioners' regulation prior to implementation of a final regulation. The Drug Enforcement Administration is reviewing the proposed rule in light of new information gleened from the communits received from interested parties. The Drug Enforcement Administration is seen of the reporting requirement and uits comply prior to making a final rule on this

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Drue Enforcement Administration	Selectes and Emerses
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Priority Renkings

		Program Increment
Posta	Renkins	Program
Domestie Enforcement	-	State & local Test forces
Special Enforcement Operations/Programs	~	Research, Engineering & Technical Operations
State & Local Task Forces	-	Special Enforcement Operations/Programs
Foreign Cooperative Investigations	•	90
Diversion Control	•	
Intelligence	•	
Laboratory Services	~	
Research, Engineering & Technical Operations	•	-
•	•	
Training	2	
Administrative Services	=	
Executive Direction and Control	12	-

Drug Enforcement Administration Salaries and expenses Detail of Permanent Poelitons by Category

				283	
	198	1992		Program	
Category	Pezpoutne Pezpoutne	Authorized	Adjustment	Increases •	Total
Attorneys (905)	8	æ	•	-	ਲ
Other Least and Kindred (900 - 998)	5	5	-	•	5
Legal Instruments Examining Series (963)	8	8	:	•	8
General Investigating Series (1810).	421	421	:	-	421
Criminal Investigating Series (1811)	2,762	2,832	(16)	8	2,909
Miscellaneous inspectors Series (1802).	75	75		•	2
Other Miscellaneous Occupations (001 - 089)	9	9	:	-	
Intelligence Series (132 - 134)	428	428	;	:	426
Personnel Management (200 - 299)	8	2	:	:	88
General Administrative, Clerical and Office Services (300 - 399)	1,735	1,797	-	8	1,819
Biological Sciences (400 - 439)	4	•	7	•	•
Accounting and Budget (50) -599)	ō	5	;	7	5
Medical, Dental and Public Health (600 - 799).	~	7	•	•	^
Engineering and Architecture Group (800 - 899)	•	•	:	•	•
Information and Arts Group (1000 - 1089)	6	2	:	7	2
Business and Industry Group (1100-1199)	0	0	-	:	a
Physical Sciences Group (Other than Chemets) (1300 - 1399).	9	2	•	•	2
Chemist Series (1320).	214	212	;	•	214
Ubrary and Archives Group (1400 – 1499)	6	6	·	:	
Mathematics and Statistics Group (1500 - 1599)	2	9	•		2
Equipment, Facilities and Service Group (1600 - 1699)	\$	\$	7		4
Education Group (1700-1799)	c	6	,	:	6
Supply Group (2000 - 2009)	8	8		•	Si
Transportation (2100 - 2198).	•	•	•		•
Ungraded (Wage Grade & Foreign Service Local)	21	2		-	21
Total	6,078	8,208	(§)	115	6,307
	1,303	1,303	•	-	1,303
Pet S n	4.386	4.498	<u>6</u>	115	4.597
Foreign Field	407	407			407
	A 078	8 208	(18)	311	8 307

*Special agent increases for 1992 and 1993 reflect position reductions required to offset absorption of unfunded pay and benefit increases.

Orug Enforcement Administration Salaries and expenses Summary of Change
5 5 2 3 3 1

	Pos.	Work-	Amount
1992 as enacted.	6,236	6,113	\$716,65
Adjustments in permanent positions and workyears	88	6 19 N	718 68
Adjustments to base:		3	•
Transfers in the estimates:			
Special Forteilure Fund	:	;	4. 0.4
Assets Forfelture Fund Capital Surplus		:	12,80
Total, transfera	:	:	16,80 06,80
Mandatory increases:			
Annualization of 1992 pay raise	:	:	800
1993 pay increases	:	:	20.00
Annualization of positions approved in 1992.	:	8	9.77.
Special Pay Raise	:	:	8
Federal Law Enforcement Pay Reform Act of 1990	:	:	3,176
General Pay Reform Act Annualization	:	i	
Federal Insurance Contribution Act (FICA)	:	;	ຂົ
Health benefits.	;	:	1,178
Foreign Allowance	:	:	<u>\$</u>
Accident Compensation	:	:	.035
Unemployment Compensation - Redistribution	;	:	
Distributed Administrative Support (DAS)	:	:	576
Travel: mileage	:		
78L		:	
Poetage		;	
General Services Administration (GSA) Rent	:	:	13,229
GSA Recuring Reimbureable Services	:	:	748
General Pricing Level Adjustments			2,782
Decrease:	:	8	Ŝ
One Less Compensable Day	:	:	(1.408)
:	:		(10,200
Adjustments on positions and workyears decreases	9	9	1
Total, decreases	<u>e</u>	<u>9</u>	
1993 Base	6,192	6,149	772.812
Program Increases.	115	8	15,456
1993 Request	6,307	6,179	788.2

Orug Enforcement Administration Salaries and expenses Justification of Adjustments to Base

	1		
I Transfer from Special Forhelue Fund. The Office of National Drug Control Policy will transfer to DEA \$4,000,000 to perform an architectural and engineering study for the expansion of the Effect of National Drug Control Policy with the Office of National Drug Control Policy with the State of National Drug Control Policy (st. 400.000); to purchase freems training equipment (\$400.000); and replacement of motor valuebee (\$2,200.000). If the transfer will answer that improvements to EPC can continue, that freems training can be augmented using computer aimulators and that replacement valuebee can be purchased for field operations.	:	ī	3
2 2 2		ŧ :	12,300
Mandatory increases: 1. 1992 Pay Aniwakason represents only first quarter amounts (October through December) of the 1992 4 2 percent pay increase effective in January of 1992 plus appropriate personnal benefits (\$2,046,000 pay and \$1,032,000 benefits)	: :	· :	3,886
2. 1933 Pay Pales. This request forcedes for the proposed 3.2 percent pay rises to be effective in January of 1933 and is consistent with Administration policy. The amount requested \$12.264.0o. represents the pay amounts for three—quarters of the facel year plus appropriate benefits (89.321,000 pay and 82.843,000 benefits = \$12.264,000).	:	ŧ	2,264
Annualization of 1992 positions. This provides for the annualization of 160 additional positions approved by Congress for 1992 for the Domestic Enforcement and State and Local Task Forces decision units Approved Annualization 1992 increase Required	÷	8	9.773
Annual salary rate of approved positions. (3.420) \$5.841 to the table (50 percent) (3.420) \$5.420 to the table (50 percent) (3.420) \$5.420 to the table (50 percent) (4.420 to the table (5.420 to the table (

8 £ 8 8;	includes only annualization of costs for mandatory fems in the Act for the final quarter of the year.			
g 4	General Pay Reform Act Annualization. The Foderal Employees Pay Comparability Act of 1990 attempts to achieve full parity between Federal and non-Federal employees on a geographic basis. This request annualizes the Departments needs for the differential costs for 65-57, and 9 Federal employees occupying two - great histerial occupational series and locality comparability pay for the consolicated metropolitan arises of San Francisco, Los Angeles, and New York. Cost settinates were developed from actual payroll reports and provided for new positions, appropriate benefits, vaccarray raises and cost-of-bifurg.	F	;	
7. 5.00 2.00 2.00 2.00 2.00	Federal Insurance Corporation Act (FICA). Beginning the first full gay period after January 1, 1991, the base on which semining for Social Security computations are oalculated increased from \$54,450 to \$57,450. This increase of \$201,000 is computed based on the increase in the base rate.	i	:	
e FE 3 g	Health Benefits Federal Employees Health Benefits Act (P. L. 83 – 246) provided that the Government's share of health insurance would be also percent of the lobal rate commencing in 1835. The requested increase of 81,176 (000, provides funds for actual increased costs from pay period 1 to pay period 2 of 1991 projected for a full year.	÷	;	1,178
9. 7. 8. 9. 9. 9. 9.	Foreign Allowances. Allowances for Government employees in foreign areas are determined by the Department of State (DOS). The requested increase of \$463,000 provides 5 percent more than the \$9,660,000 budgesed for 1982.	į	:	
o Aoct aft	Accident Compensation. This increase reflects the billing provided by the Department of Labor for the actual coats in 1991 of employees' accident compensation. The 1993 amount will be \$1,035,000 over the 1992 base.	:		1.035
T. C. S. S. S. S. S. S. S. S. S. S. S. S. S.	Unemployment Compensation. This increase reflects the most recent complete annual billing provided by the Department of Labor for employees' unemployment compensation. Based on the actual billings, a_redestribution of the Department's base is necessary. The 1993 amount will be \$23,000 over the 1992 base.	ŧ	:	
Si Dage Special States	Desticuted Administrative Support (DAS). The the Foreign Aftern Administrative Support (BAS). The amount of the the Foreign Aftern Administrative Support Items The amount of this charge is determined by the DOS. DOS administrative support Items 10 percent increase in foreign operations costs is anticipated in 1983. The increase of of \$376,000 is based on a 1992 base availability of \$3,760,000.	i	:	576
13. Trave The Admi	Travel: Mileage. The Travel Expense Amendment Act of 1975, P. L. 94 - 22 authorized a mileage allowance for travel within the continental United States. The Administration of Contract authority to establish the raise within the constraints of the law. The mileage allowance has been raised to 55 cents. This increase provides \$1; 1000 of this change in allowance.	:	;	

The 1.05 gream is a seconnumeration everan which process dat transmission is well as access to the National Crims information. The 1.05 gream is a seconnumeration everan which process dat the table in the present increase and this charge has the case of this object to the charge in the case of the charge has the case in the case may be the case of the charge from the present increase as the case may be present increases and the charge from the present may be considered by the charge from the present may be considered by the charge from the present may be considered by the charge and the charge of the charge from the charge the charge of the charge from the charge the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of the charge of t			3		
Annual Bear Possi Services articipates an increase in first clase rates from 20 owns to 30 owns in early 1992. This increase of Annual Bear Services Administration (0.54) Rant land to 1990 actual usage for first clase operation to 30 owns are marked services. **Administration (0.54) Rant land to 1990 actual usage for the clase of the services of the services. The Department's services are in the Washington Marcopolem Area, GAN has allowed an overall 10.43 percent increase. The Department's sea in the squares in the Newshington Marcopolem Area, GAN has allowed an overall 10.43 percent increase. The Department's sea in the squares in the Newshington Marcopolem Area, GAN has allowed an overall 10.43 percent increase of \$13.230,000 provides for the school increase over the expected 1992 being like the Capatrment's burnship Services. **December 12.** The requested horses are although the increase by organization vary based on anticipated actual billings. This request for \$745,000 hockudes a Department's burnship spreade the current response of ourself response. The increase of normal working includes a Department's burnship spreade the actual billings. This request for \$745,000 hockudes a Department's and Pricing Level Adjustment's and December 12.** 1981, to believe that the Covernment pays are established reporting the sea subolysic classes when the prices that the Covernment pays are established through the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the season of the	=			•	
void Services Administration (QSA) Part	=			;	
Becuring Reimbursable Services bursable payments are made to SGA for healing, verifiation, as conditioning and guard services provided in access of normal working bursable payments are made to SGA for healing, verifiation, as conditioning and guard services provided in access of normal working bursable payments are made to SGA for healing and access to an articipated actual billings. This request for \$745,000 includes a Departmental request pricing placed Adjustments request pricing guildence as of December 12, 1281, to selected expense categories. The increased costs identification as of December 12, 1281, to selected expense categories. The increased costs identification as of December 12, 1281, to selected organise categories of expense where the process that the process is the process of the contracts with the pricing guildence oceas and utilities. Excluded from the computation are categories of expense where inflation has a companied by bear built into the 1893 estimates. See companies the process of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contrac	2			:	Š.
risplant applies ONB pricing pulsationes as of December 12, 1981, to selected expense adeportes. The increased costs identified result from evaluate as of December 12, 1981, to selected expense adeportes. The increased costs identified result from evaluations as of December 12, 1981, to selected expense where the process that the Control of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of State of St	2				
nous assistant to find the institution of the organization and the season pensate day (201) than 1982 (202). This request as appropriate personnel benefits based on 200 paid days. 1983 has one less compensate day (201) than 1982 (202). This request as appropriate personnel benefits based on the organization's adaption. The request as \$206,000 for pay and \$422,000 for benefits. Executing decreases Executing decreases Executing of costs associated with positions approved in 1992. Included are background investigations as of days seaton, which, radio, and office automation equipment costs. Executing decreases Executing of costs associated with positions approved in 1992. Included are background investigations and workysears. Executing decreases Executing decreases Executing decreases Executing decreases Executing decreases Executing decreases Executing decreases Executing decreases Executing decreases Executing decreases Executing decreases Executing decreases Executing decreases Executing decreases Executing decreases Executing decreases Executing decreases Executing decreases Executing decreases Executing decreases Executing decreases Executing decreases Executing decreases Executing decreases Executing decreases Executing decreases Executing decreases Executing decreases Executing decreases Executing decreases Executing decreases Executing decreases Executing decreases Executing decreases Executing decreases Executing decreases Executing decreases Executing decreases Executing decreases Executing decreases Executing decreases Executing decreases Executing decreases Executing decreases Executing decreases Executing decreases Executing decreases Executing decreases Executing decreases Executing decreases Executing decreases Executing decreases Executing decreases Executing decreases Executing decreases Executing decreases Executing decreases Executing decreases Executing decreases Executing decreases Executing decreases Executing decreases Execut	<u>e</u>	General Prichig Level Adjustments. This request applies OAB priching guidance as of December 12, 1981, to estected expense obsective. This increased costs identified result from applying a factor of 22 persons against those autobject decesses where the prices that the Government pays are established through the market system based of by the or regulation. Generally, the shorts in public to supplies, maintake, equipment, contracts with the private sector, printing costs, transportation costs and utilities. Excluded from the computation are obtaignities of expense where inflation has already been built into the 1983 estimates. Total, maintakely increases.		: 8	2, 2, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8,
Non-recurring decrease. This decrease reflects the non-policy nonrecurring of costs associated with positions approved in 1992. Included are background investigations of any season, training, and technical/investigative, operating, vehicle, radio, and office automation equipment costs. Adjustments in permanent positions and workysers. Adjustments in permanent positions and workysers. This decreases is necessary because of required absorption of costs associated with the Law Enforcement Pay Reform Act and General Pay Reform Act. Total, decreases.	8 ∹	Yeases: One less companiable day. The annual salahy with for federal employee is based on 200 paid days. 1983 has one less companiable day (281) than 1992 (292). This request includes appropriate personnel benefits based on the organization's actual law enforcement and non—law enforcement raise. The request includes \$960,000 for pay and \$422,000 for benefits.	i i	i	Q+'1)
Adjustments in permanent positions and workysear. This decrease is necessary because of required absorption of costs sescotistd with the Law Enforcement Pay Reform Act and General Pay Reform Act Total decrease.	αi		i	•	(10,20
named and an analysis and the manufacturation of the control to the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of th	6		5	<u> </u>	
		enting the terms to the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth of the tenth o	9	9	E

Drug Enforcement Administration
Salaries and expenses
Summary of Requirements by Grade and Object Class

	1881	1991 Actuals	1992 Eatlmate	dmete	1993	1993 Request	Increa	Increase/Decrease
	Positions &		Positions &		Positions &		Positions &	
Grade and salary ranges	Workyeers	Amount	Workvears	Amount	Workvear	Amount	Workveare	Amount
Executive Level III, \$119,300	-		-		•		-	1
	•						;	
	- '		-		-		*	
50-0 9108,300	•		60		6		•	
ES-5, \$104,600	~		^		7			
ES-4, \$104,000	S		23		8		•	
0S/0M-15, \$64,233 - 83,502	143		143		3		:	
09/0M-14, \$54,607-70,967.	203		£27		2 62		:	
09/0M-13. \$46.210-60.070	15.1		4.8.4				: 6	
03-12 \$38 A61-50 518			9 6		3		8	
QS-11 £30 £23-42 160	83.		2 :				(36)	_
00.10 ¢00 £11.00 3¢7	5		5		5		:	
20 - 10 - 40 - 10 - 20 - 20 - 20 - 20 - 20 - 20 - 2	> 1		30		00		:	
CS-8, 826,786-34,835	375		375		376		:	
GS-8, \$24,262-31,543	2		5		-			
05-7, \$21,906-28,476	8		89		8			
09-6, \$19,714-25,626.	435		497		519		8	
GS-5, \$17,686-22,996	315		315		3.5		;	
08-4. \$15.808-20.551	18.		9		2 4		•	
GS-3 \$14 082-18 312	3 4		3 4		3 4		•	
Hotelded positions	? ?		2 :		2 :		:	
Organia de la compania del compania de la compania del compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania del la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania de la compania dela compania del la compania de la compania del la compania del la compania del la compani	5		2		~		:	
1990 pay increase		:		:	1	\$12,428	•	\$12.428
Total, appropriated positions	6.077	\$244,384	6,208	\$262,721	6,307	283,188	8	20,487
Pey above stated annual rates		8		17.00		750		8
	670	9		3	: 800	8 8	: [(006)
Savings due to lower new scales for part of year	(1)	3 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	(803)	(6,0)	8		<u>o</u>	5
	10	2	-11	2	*********	(3,107)	1	
	5,335	213,653	900'9	252,943	60.080 1	271,569	3	18,626
Other than permanent:								
Part - time permanent	7	337	\$	267	2	787		
Temporary employment	74	1 7 73	2	2 2	2 2	2 2	:	
Other part - time and intermittent employment	Ş	102	8 8	25.	3 8	965	:	
Other personnel compensation:	}	į	2	5	3	3		
Overtime	94	1,748	20	2301	ŝ	2 373	-	7
Administratively uncontrolleble overtime	75.3	314.00	9	2	3 6	200	- ;	
Other compensation	8		5.6	9,0	3 2	2	2	98.
The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	3	2	8	0.0	5	3	~	38
loter, workyears and personnel compensation	6,322	249,893	7.043	288,308	7,150	318,421	116	20,113
Average ES Salary		(\$101,649)		A 101 D 11		***		
Average OS/OM Cales.		(000		(10.00		10.00		
		(299,005)		(\$41.425)		(\$43,654)		
Average 1 Grade		(10 57)		(10.5 <u>8</u>		(10.57)		

Summary of Requirements by Grade and Object Class (Dollars in thousands)

	A contract							
	B BLOWS		S PLOBEOL		POSICOL O	•	Positions &	
	Norkyeers	Amount	Workyears	Amount	Workyeers	Amount	Workyeers	Amount
	5.336	\$213,653	9009	\$252.943	980.9	\$271.569	3	\$18.626
11.3 Other than full - time permanent	-	2.837	2	2 137	2	2 137	C	
11 & Other mercennel compensation	870	23 403	ş	43.22A	8	44 715	8	1 487
Total	8,322	249,893	7,043	298,306	7,189	318,421	116	20,113
12 Personnel benefits		71.837		80.634		100.687		10.053
_		45				•		•
•		25.852		33,755		25.83		1230
Transportation of things		5.024		808		5.150		8
-		34.887		36.474		51,287		14,813
Rental payments to others		11,162		6.450		6,530		8
		38,119		56,395		57,388		883
		1,429		1,780		1,782		35
_		157,229		149,725		149,468		(237)
٠,		27.217		20.862		21,495		543
_		53,262		21,358		35,235		13,877
_		16,154		5,679		5,679		
42 Insurance claims.		159		128		128		:
Total obligations	æ6,3	682,379	7,043	726,681	7,159	788,268	116	61,587
Recovery ofprior year obligations		(38)		i		Ē		
Unobligated balance, start of year		(7,056)		(10,028)		:		
Unobligated balance, end of year		10,028		:		:		
Unobligated balance lapsing		245	•					
Total Requirement		695,558		716,653		788,268		
Transferred from other accounts		1,227		3,245		90,		
Advance appropriation		:		:		12,800		
Relation of obligations to outlays:								
Definition of effections actions produced to D. 100-117		692.379		726,681		786.268		
Objected belease start of -vest		126.726		202023		231284		
Obligated balance, and of -veer		(202,023)		(231,284)		(306,008)		
Adjustments in expired accounts.		(2,063)		· :				
Adjustments in unexpired accounts	:	(39)	1					
Ordeys.		782.637		838,226		854,352		

Urug Enforcement Administration Salaries and Expenses Status of Construction and Summary of New Facility Requirements (In thousands of dollars)

		Budget R	Budget Request or Appropriation	ropriation					
	Planning	ing				Total	Current		
	and Site	ie	New	*		Current Cost	Status		Expected
-	Acquisition	sition	Construction	uction	Total	Estimate Obligations	Obligations	Stage of	Completion
Project	Fiscal Year	Amount	Fiscal Year Amount Fiscal Year Amount		Funding	or Actual	to Date		Date
DEA Aviation Operations Center	1661	005'7\$	7661 1661		000'01\$ 005'7\$	ow oca	005 C\$	\$7 500 Construction	1993
New DEA Laboratory (D.C. Area)	1993	1,500	, :	:	:	16,500	:	In planning stages.	1997
EPIC Expansion	1993	1,400	:	:	:	13,400	:	In planning stages.	1997

Drug Enforcement Administration Salaries and expenses Schedule of Motor Vehicles

	1990 End		<u>8</u>			1992			1883		
Method of Acquisition	of Year			End of			End of		Average		End of
and Type of Vehicle	Investory	Inventory Acquired Disposed	Disposed	Your	Acquired	Acquired Disposed	Year	Acquired	Cost	Disposed	Your
Direct Purchase:											
Large sedan	12	:	:	17	:	:	17	:	:	:	17
Midsize sedan	1,261	1,222	775	1,708	1,05	730	2,032	1,336	\$15,750	961,1	2,172
Compact sodan	819	:	:	819	:	÷	819	:	:	:	819
Subcompact sedan	4	:	:	4	:	:	2	:	:	:	3
Small sedan	:	:	:	:	:	:	:	:	:	:	:
Station wagon	27	:	:	z	:	:	27	:	:	:	2
Ven	6	:	:	2	:	:	<u>6</u>	:	:	:	6
Bus	_	:	:	-	:	:		:	•	:	_
4-wheel drive	152	.:	:	152	:	:	152	:	:	:	152
Special purpose											
Sedan	9	:	:	9	:	:	91	:	:	:	91
4-wheel drive	78	:	:	87	:	:	78	:	:	:	8
Other	2	:	÷	7	÷	:	7	:	:	:	7
Trucks:											
Pickup	٥	:	:	0	:	:	0	:	:	:	٥
Other	:	:	:	:	:	:	:	:			:
Subtotal purchased	2,395	1,222	775	2,842	1,054	730	3,166	1,336	15,750	1,196	3,306
Leased:										_	
Midsize	÷	:	÷	:	:	:	:	:		:	:
Seized or not cost excess											
Limousine	7	:	:	7	:	:	7	:	:	:	2
Large sedan	17	:	:	12	:	:	12	:	:	:	-2
Midsize sedan	1,259	320	320	1,259	320	350	1,259	380	:	380	1,259
Other	26	;	:	8	:	:	2	:	:	::	2
Subtotal seized	1,618	350	320	1,618	350	320	1,618	320		320	1,618
Total vehicles	4,013	1,572	1,125	4,460	1,404	1,080	4,784	1,686	15,750	1,546	4,924

	1990 End of		<u>\$</u>			661			1993	
	Inventory	Acquired	0 isposed	Acquired Disposed End of Year Acquired Disposed End of Year Acquired Disposed End of Year	Acquired	Disposed	End of Year	r Acquired	DI sposed	End of Ye
Direct Purchase:		: : :			<u>:</u>	<u>.</u> 	-	<u>:</u> -	-	<u>.</u>
Fixed wing	-			-	_	-				
Single engine	22	:	:	~	:	:	~	:	:	~
Hulti-engine	-	•	:	=	:	:		_	: :	· -
Hel icopter	_		_	_		_				
Single engine	<u>.</u>	~	- -	~	:	:	_	:	:	
Multi-engine	-	:	:	-	:	:	•	:	:	_
Subtotal purchased	9	•	•	3	-	•	9	- - -	•	
Leased:	-	-	<u>:</u>	<u> </u>					<u>:</u>	<u>.</u>
Fixed wing		_								
Multi-engine (furbine)	:	:	:	:	:	:	:	:	:	:
Seized	- -					:				<u>:</u>
Fixed wing			_	_						
Single engine		:	:	5	~	~	=	~	~	- -
Multi-engine	- 31	~	:	33	~	~			~	. 23
Helicopter	_		_	_	_				_	
Single engine (Turbine)	-	:	:	~	~	- ~	-\$	~	~	•
Turn engine		:	:		:	:	•	:	:	
Subtotal seized	\$	~	-	- 5	•	•	- 15	•	•	
Militery	<u>-</u> -	- -	- -	- -	- -	:	:		- -	
Fixed Wing	· -	- -	:	•	:	:		:	:	•
Relicopter	: :	:	:	:	~	:	~	2	:	2
Subtotal military	· •		-	-		-	=	2	- -	\$2
fotal aircraft	8	•	-0		<u> </u>		- 50	- ~	•	721

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Mr. Smith of Iowa. The Committee welcomes back the Administrator of the DEA, Mr. Robert C. Bonner. Mr. Bonner, we will place your written testimony into the record, and ask that you proceed with your statement.

Mr. Bonner. Thank you, Mr. Chairman.

First of all, let me introduce the gentleman seated here with me. This is Don Quinn, the Assistant Administrator for Operational

Support at DEA.

I have submitted, Mr. Chairman, the prepared written statement that I would ask to be made part of the record, and with your permission, sir, I would just like to take a few minutes to summarize some of the highlights in my written submission.

Mr. Smith of Iowa. Fine.

GENERAL STATEMENT

Mr. Bonner. First of all, I am certainly pleased to appear before you today in support of DEA's 1993 budget request. As the only agency of the Federal Government whose sole and exclusive mission is drug law enforcement, DEA has a formidable responsibility to lead the Nation's war against illegal drug trafficking, both in this country, and abroad.

The successes achieved over the last several years working with other law enforcement agencies, both State and local law enforcement around the country and other Federal agencies, as well as our international law enforcement counterparts have been significant. These successes are due in large part, Mr. Chairman, to the legislative and financial support that DEA has received from this subcommittee and from the Congress as a whole.

To better understand the resources that are required by DEA, I would like to just briefly tell you about some of the things that

DEA has been doing, particularly in the last year. Certainly, we have been working very, very hard, Mr. Chairman, to put drug traffickers in prison, to seize and strip them of their illegal, ill-gotten profits and their assets, and to wipe out major narcotics operations and organizations, both within the United States and internationally.

On the domestic front, DEA arrested over 24,000 drug traffickers in 1991, which was more than an 11 percent increase over 1990. Last year, DEA seized \$968 million of drug-trafficker assets in the United States alone including cash, vehicles, bank accounts, real estate, and the like. Over the last two years, DEA's drug asset seizures have exceeded \$2 billion.

KINGPIN STRATEGY

I want to say that the number one drug enforcement priority of the Administration and of DEA is to reduce the availability of cocaine in the United States. To better focus DEA's contribution to that effort, I have recently implemented the Kingpin Strategy. To have an effect on the availability of cocaine, it seems to me, it is clear that the major cocaine trafficking organizations must be disrupted, they must be weakened, and they must be destroyed. DEA's Kingpin Strategy is designed to do just that.

Using this strategy, DEA has targeted each Cali Cartel kingpin and his organization, as well as the remnants of the Medellin Cartel. We are also targeting the heads of the major international heroin trafficking organizations. The specific vulnerabilities, Mr. Chairman, of each of the targeted kingpin organizations are identified, and operational plans are developed to attack each one of these vulnerabilities.

The Kingpin Strategy is facilitating the coordinated attacks on kingpin organizations' finances, their assets, their means of production and distribution, as well as their distribution networks that

operate right here in the United States.

The aim is to weaken and destroy the targeted kingpin organizations like the Cali and Medellin Cartels and their infrastructure through sustained law enforcement effort on all aspects of their operations, both within and outside the United States.

As a part of the Kingpin Strategy, DEA has targeted the operations of the Cali Cartel and every one of its leaders, including Jose Santacruz-Londono, Pacho Herrara, and the Rodriguez-Orejuela brothers. There are only a handful of these kingpins who operate the Cali Cartel.

Last year, DEA seized 38 tons of Cali Cartel cocaine and \$21 million in Cali Cartel assets. DEA also arrested 186 members of the Cali Cartel residing and operating in the United States. During one 18-month investigation, DEA learned more about the inner-workings of the Cali Cartel through an investigation of a major branch of the Cali Cartel operating in New York City.

This one Cali branch organization sold, in 1991 alone, over \$194 million of cocaine through its distribution network in New York.

Of great significance was the vigorous pursuit that culminated last year in the arrest and taking into custody of Pablo Escobar and the Ochoa brothers. These were the leaders of the Medellin Cartel. Nearly all the leaders of the Medellin Cartel now are either dead or in custody.

A few years ago, I might say, they were thought to have been invincible. The Medellin Cartel is now in shambles, but last year its rival, the Cali Cartel, picked up the slack and is now the primary supplier of cocaine to the United States. Hence, the targeting of the Cali kingpins and their organizations is of the utmost importance.

With respect to the Cali Cartel, let me also say that DEA, through cooperative efforts with State and local law enforcement here in the United States, with international law enforcement, and with other Federal agencies, including, in the international arena, the Colombian National Police, arrested over 1,000 members of the Cali Cartel last year, seized over \$200 million of the Cartel's assets, and seized over 172 tons of Cali Cartel cocaine worldwide. With successes like these, there is no question in my mind that we are starting to hurt the Cali Cartel.

COOPERATIVE LAW ENFORCEMENT

DEA cannot effectively prosecute the war on drugs alone; I am fully mindful of that. It is through cooperative efforts with State and local law enforcement, and with other Federal agencies, and with our international law enforcement counterparts, that the tide will turn against these major drug trafficking organizations and

the violence they cause.

Among the most successful of our cooperative programs is DEA's State and Local Task Force program. Since becoming Administrator of DEA a little over a year and a half ago, I have authorized 36 new provisional State and local task forces, and have converted eight provisional State and local task forces to fully-funded status.

DEA now operates 93 State and local task forces throughout the country, of which 59 are program funded and 34 are provisional. Internationally, DEA is involved in numerous cooperative efforts and operations, including those in Latin America that are vital to

the success of the Andean strategy.

Operation Snowcap, for example, has the task of disrupting cocaine production and transportation within the Andean source countries of Bolivia and Peru, through air ground and riverine law enforcement operations. In Bolivia, Snowcap Operations have become highly successful in targeting major cocaine organizations. Several of these organizations, including the entire Santa Ana Cartel in Bolivia, were dismantled in 1991. Their leaders are now in custody, and their cocaine processing labs and aircraft have been seized.

In Peru, we were constrained in 1991 due to a lack of adequate airlift to conduct major operations. However, 90 cocaine laboratories, mainly cocaine base laboratories, were seized and destroyed in Peru, including the largest cocaine hydrochloride lab yet discovered in that country. Hydrochloride is the powder form of cocaine

that is directly shipped to the U.S.

During 1991, DEA launched a new regional program aimed at the increasing use of Guatemala as a transshipment point for cocaine destined for the United States. Operation CADENCE involves the cooperative efforts of both DEA and the State Department, and has established a rapid air mobile response capability in Guatemala, comprised of Guatemalan law enforcement working with DEA Snowcap agents.

Since its inception in June of 1991, CADENCE forces have seized seven aircraft and over 14,000 kilograms—about 40,000 pounds—of

cocaine in Guatemala.

CADENCE, of course, complements the Northern Border Response Force in Mexico, which has operated continuously in that country since October of 1990, and is also intercepting cocaineladen aircraft flying directly from Colombia and using Mexico as a conduit for large amounts of cocaine bound for the United States.

I might add, by the way, that DEA's marijuana eradication program, in which all 50 states participate, and our rigorous enforcement efforts against commercial marijuana growers and traffickers have pushed the price of marijuana to record levels in the United States, thereby contributing, in my judgment, to the significant decline in the demand for and use of marijuana in the U.S.

And our enforcement of the Chemical Diversion and Trafficking Act has led to a marked decline in the number of clandestine laboratories in the United States illegally manufacturing controlled

substances.

There has been a drop in the availability and use of, for example, methamphetamine in the United States, which is the number one illegal synthetic drug illegally manufactured in this country.

At this point I have highlighted just a few of DEA's accomplishments and programs, certainly not all of them. Based on all of the evidence presented, I think I can say to you, Mr. Chairman, that

progress has been made against drug traffickers.

The battle, of course, has not yet been won; we need the continued support of this subcommittee and the Congress to do the job. And so, if I may, let me now turn to our fiscal year 1993 budget request.

1993 BUDGET REQUEST

The Administration's budget request for DEA totals 6,307 positions and \$788.3 million, as the Chairman noted. This represents a very modest increase of 115 positions and \$15.5 million over 1992 base program funding levels. In addition, 1,098 positions and \$103.5 million are requested separately for DEA's participation in the Organized Crime Drug Enforcement Task Force Program.

The OCDETF request includes enhancements of 59 positions and \$4.2 million. Taken together, both our direct and our indirect OCDETF requests provide an additional 140 special agents and

\$19.7 million.

The budget enhancements in the 1993 request are all designed to strengthen DEA's enforcement operations, the largest portion of which will be devoted to continuing implementation of the President's Andean and Transit Country Strategies.

OPERATION SNOWCAP AND CADENCE

As indicated, two critical DEA operations in Latin America are Operation SNOWCAP and CADENCE. DEA currently operates five Snowcap teams, three in Bolivia, two in Peru and one CADENCE team in Guatemala. Each team consists of about four to six special agents who volunteer from DEA's field offices in the U.S. for temporary duty assignments.

They receive approximately eight months of specialized training, including language, jungle survival training, and air mobile training, before deploying for a 90-day TDY assignment in either Peru,

Bolivia, or Guatemala.

Once the deployment is completed, the agents return to their home offices and in the meantime, another team is deployed to those areas. These requirements are necessary for the safety of the agents and the integrity of the operation, and they necessitate the need for many agent volunteers to support these operations on a continuous basis.

Currently, these programs use agents permanently assigned to DEA's domestic field offices most of whom have ongoing investigations in these field offices which include such things as maintain-

ing informant contacts, testifying in court, and the like.

The constant depletion of agent resources from the field offices to these temporary duty assignments has disrupted enforcement efforts in our domestic offices. In order to meet the objectives of the President's drug control strategy and at the same time ensure that DEA domestic investigations are not hampered, DEA is requesting 66 positions, including 53 special agent positions and \$5.9 million to establish Andean support teams staffed by permanently assigned agents for deployment to South America and Central America.

In between deployments overseas, this small pool of agents will be assigned to domestic cases where additional personnel are needed; for example, to work on highly sensitive Title III wiretap

investigations in the U.S.

In addition to eliminating the disruption to our domestic investigations, this small specially-trained cadre will permit DEA to respond more rapidly, Mr. Chairman, to trafficker shifts and moves, whether they be in, possibly in Belize or elsewhere; something that we cannot easily do now. Of course, this would be done only with the consent of the host nation involved and the concurrence of the State Department.

DOMESTIC OPERATIONS

Also included in our fiscal year 1993 request is a request for continued support of DEA's State and Local Task Force Program. Through our State and local task forces, DEA provides State and local police with the training, equipment, and supervision necessary to effectively investigate drug trafficking organizations operating in particular areas of the country.

State and local law enforcement agencies participating in these task forces are also entitled to an equitable share of assets seized as a result of their contributions. I think it is noteworthy that, in 1991, DEA shared over \$218 million with State and local law en-

forcement agencies involved in this program.

In 1993, DEA is requesting 27 positions, including 22 special agents and \$8.4 million to establish four new fully-funded State

and local task forces.

DEA is also requesting \$1 million to establish an operating and maintenance base to support our El Paso Intelligence Center ADP, Improvement Project. EPIC, Mr. Chairman, as you are aware, is a 24-hour, seven-day-a-week operation that provides information on the movement of illegal drugs moving toward or destined for the United States. It is managed by DEA and it is staffed by personnel from DEA and 11 other Federal agencies. The EPIC computer system that was installed back in 1975 when EPIC was created, has long ago reached the end of its useful life.

And so last year, DEA, in conjunction with the Department of Justice, the Office of National Drug Control Policy, the Department of Defense, through the Office of the Secretary of Defense, and the Defense Information Systems Agency, began a two-year effort to upgrade and bolster EPIC's ADP capabilities. With the requested enhancement, EPIC will be able to maintain the \$10 million that has already been invested in ADP upgrades and enhance-

ments.

Aviation support is another area of major concern for DEA. Aviation support for surveillance during investigations can be the key to the success of an investigation, just as the lack of that aviation support can result in failure of an investigation.

We have approximately 100 aircraft in DEA located in 36 cities across the United States, but only 91 pilots to fly these aircraft. This represents a ratio of a little under one pilot for each aircraft. To enhance our aviation support capability, DEA is requesting 22 positions, including 18 special agent pilots and \$2 million in 1993.

In conclusion, let me say, Mr. Chairman, I am very, very proud of the accomplishments achieved by the men and women of DEA since I became the administrator. I believe our Nation is coming to grips with the widespread trafficking and use of illegal drugs, including cocaine, and we are taking steps now to deal with the renewed threats posed by heroin and LSD.

As we have known from the start, though, the war against drugs is not a one-month or a one-year battle. It is a multi-year effort,

having its share of ups and downs, of peaks and valleys.

In the past year, despite many successes, we have seen the tenacity of our enemy, the drug kingpins, who do attempt to adjust to growing pressures that are applied by DEA and the law enforcement community. We are in for a long battle, I think, but with firm resolve and with funding, it is a battle that we can win, and quite frankly as a nation, we must win.

I want to thank you, Mr. Chairman, for the support that you have given to DEA over the years. I request that you give us the President's full budget request for DEA so that we can sustain our

efforts.

Mr. Chairman, that concludes my remarks and I would welcome any questions that you might have at this point.

[The prepared statement of Mr. Bonner follows:]

DEPARTMENT OF JUSTICE DRUG ENFORCEMENT ADMINISTRATION

STATEMENT OF THE ADMINISTRATOR ROBERT C. BONNER BEFORE THE HOUSE APPROPRIATIONS SUBCOMMITTEE ON THE DEPARTMENTS OF COMMERCE, JUSTICE, AND STATE, THE JUDICIARY, AND RELATED AGENCIES

Mr. Chairman and Members of the Subcommittee:

I am pleased to appear before you today in support of the Drug Enforcement Administration's (DEA) budget request for 1993. As the single-mission Federal agency for drug law enforcement, DEA is entrusted with the responsibility to lead the Nation's war against illegal drug trafficking, both in this country and abroad. The successes achieved by DEA in the past four years have been significant, thanks in large part to your ongoing legislative and financial support. In order for DEA to continue to build upon the momentum achieved thus far, it is imperative that the Agency continue to receive your support along with the funding necessary to accomplish these objectives. It is with this end in mind that I present to you DEA's budget request for 1993.

Drugs--Domestic and International Ramifications

In order to gain a better understanding of the resources required by DEA in the fight to halt illicit drug trafficking, I must first describe the scope of the drug problem today. The crisis which we face today has, as a result of drug trafficking, become an international issue--one which not only detrimentally affects this country but all nations within the global community.

Here in the United States, the drug crisis has, for the past decade, ravaged our society, wasting lives, destroying families, and undermining the moral and ethical fabric of our society. In my opinion, it has become one of the most dangerous threats facing our Nation today—a threat which assaults us from within, spreading its contagion to every corner and every community of our country. From cocaine-addicted babies, to senior-citizens who are beaten and robbed by drug users, to loved ones attempting to overcome serious drug addiction, the toll of human suffering generated by illegal drug use is incalculable.

Although the consequences of the growing drug trade have struck the United States particularly hard, no country or region of the globe has remained completely isolated from the ravages of this silent killer. From South America to Europe, to the Far East, nations have been forced to band together to offset the incursion of drugs upon their societies. Although the lessons learned have often been exacting, it is, in fact, only through such bonding that continued progress can be made in the fight to rid the world community of the great drug plague. A point of fact though is that, despite our share of setbacks, much progress is indeed being made.

DEA: Role and Accomplishments

As the lead agency in the war against drugs, DEA has worked extremely hard during the past year to put major drug violators in prison, seize the proceeds of drug transactions, dismantle major narcotics organizations, and support law enforcement-

related programs, both domestically and internationally, which are aimed at reducing the availability and use of controlled substances. On the domestic front, DEA was involved in the arrest of 24,280 drug offenders in 1991, an increase of over 11 percent from 1990.

The number one drug control priority of the Bush
Administration has been to reduce the amount of cocaine available
in the United States. DEL's contribution to this effort has been
considerable. DEA conducts a number of Special Enforcement
Operations (SEOs) and Programs (SEPs) specifically aimed at
reducing the availability of illegal drugs in the United States.
Chief among these is DEA's newly developed Kingpin Strategy.

Under the Kingpin strategy, DEA has targeted each Cali
Cartel kingpin and his organization as well as the remnants of
the Medellin Cartel. We have also targeted the heads of major
international heroin trafficking organizations. The specific
vulnerabilities of each targeted kingpin organization (TKO) are
evaluated and operational plans are developed to exploit and
attack these vulnerabilities. The Kingpin Strategy permits
coordinated attacks on the targeted organizations' finances,
assets, production, transportation, and distribution networks.
The aim is to weaken, disrupt and destroy the targeted kingpins
and their organizations through concerted and sustained law
enforcement pressure on all aspects of their operations.

In 1991, DEA's achievements were impressive. During the past year, SEO Bolivar, which targets the activities of the

Medellin Cartel and its leaders, contributed to the arrest of 145 members of the Cartel operating in the United States. Additional results of SEO Bolivar sponsored operations include the seizure of 35 tons of cocaine, and over \$16 million in assets, of which \$1 million was comprised of cash proceeds from cocaine sales.

Of greater significance than the seizure of cocaine or assets was the surrender of Medellin Cartel leaders Pablo Escobar-Gaviria and the Ochoa brothers, who are the subjects of numerous indictments related to this SEO, and against whom arrests were requested. The year 1991 was also significant in that, after years of extensive effort, the trial of General Manuel Noriega finally commenced in Miami, Florida.

As previously mentioned, DEA has also been intimately involved in targeting the operations of the Cali Cartel and its leadership, including Jose Santacruz-Londono, Pacho Herrara and the Rodriguez-Orejuela brothers. The Cali Cartel is currently the major supplier of cocaine to the United States. Through SEO Calico, DEA seized 38 metric tons of Cali Cartel cocaine in 1991, and \$21 million in drug related assets. DEA also arrested 186 members of the Cali Cartel based in the United States.

In one historic 18-month investigation, DEA was able to learn about the inner-workings of one of the Cali Cartel's major U.S. branch operations. This one Cali "cell," uncovered in New York, conducted \$194 million in business transactions during 1991. Using sophisticated investigative techniques, DEA arrested Pacho Herrera, the Cartel's New York head, seized records and

proof of the enormous profits generated by this organization, and effectively dismantled the operation.

Through the cooperative efforts of the DEA, State, local, and international law enforcement agencies, by the end of 1991, a cumulative total of over 1,000 members of the Cali Cartel were arrested and over \$200 million in assets and 172 metric tons in Cali assets were seized. With successes such as this, there is no question that we are hurting the Cali Cartel and its kingpins.

The year 1991 was also significant in that the United States was once again confronted with an increase in heroin availability and seizures. The Office of National Drug Control Policy currently ranks heroin second to cocaine as the greatest drug threat facing the nation. There has been a dramatic rise in the purity of street-level heroin in many regions of the country, spurred in part by the increase in opium production in the Golden Triangle as well as elsewhere around the globe.

In order to address the impact that the growing heroin threat has had on the United States, DEA established three long-term investigative SEPs. The objectives of these programs are to identify, target, and immobilize major heroin criminal organizations and their key operatives trafficking heroin to the United States. As a result of these initiatives, DEA's 1991 heroin arrests increased by 11 percent over 1990 and heroin seizures increased by over 70 percent. In total, operations sponsored by these SEPs resulted in the arrest of 2,757 heroin traffickers, and the seizure of 10,703 kilograms of heroin,

19,056 kilograms of opium, 972 kilograms of morphine base, and 14 clandestine laboratories.

On June 20, 1991, a cooperative effort between DEA and the United States Customs Service resulted in the arrest of five Southeast Asian traffickers responsible for over 1,000 pounds of Southeast Asian white heroin seized in the Port of Oakland, California. This is the largest seizure of heroin in the history of the United States.

DEA also made significant strides in 1991 in efforts aimed at eliminating both the indoor and outdoor cultivation of domostically grown marijuana. Domestic marijuana cultivation increased in 1991, with projections indicating that if left unchecked, domestic cultivation could account for over 50 percent of the cannabis consumed in the United States by the year 1995. In order to head-off this disturbing trend, DEA has sought to attack this problem aggressively through the development of two specially targeted programs: the Domestic Cannabis Eradication/Suppression Program and SEO Green Merchant.

Through its Domestic Cannabis Eradication/Suppression

Program, DEA was able to immobilize over 23,000 outdoor plots and over 1,500 indoor operations in 1991, resulting in the eradication of over 88.5 million cannabis plants. By the close of the year, the program had recorded a 69 percent increase in the seizure of indoor cannabis cultivations and a 63 percent increase in the seizure of assets as a result of program investigations.

Through SEO Green Merchant, which was initiated by DEA to combat indoor cannabis cultivation, DEA arrested 947 major violators and seized over 150,000 cannabis plants and more than \$17.2 million in assets. DEA initiated the first indoor cannabis investigation training curriculum, conducted 12 classes across the United States, and trained over 900 Federal, State, local and military officers involved in Green Merchant Operations. As a result of the success of these programs, high-grade sinsemilla now costs more than gold in most areas of the country, selling at an average price of over \$400 dollars per ounce.

In 1991, DEA also took action against the increasing use of LSD among the nation's youth. It is unfortunate that this powerful hallucinogen, popular some 25 years ago among college students, is now the fastest growing drug of abuse among young people under the age of 20. LSD has made its way into our Nation's school systems at every level. While the use of most other illegal drugs has declined in recent years, use of LSD appears to be on the rise.

With this in mind, I directed that DEA sponsor a conference to address the various issues surrounding the Nation's growing LSD problem. The conference, held in December of 1991, in San Francisco, for the first time combined the efforts of both law enforcement personnel and demand reduction experts on the reemerging issue of LSD consumption. This combined effort was a significant step toward halting the spread of LSD onto our streets and into our schools. I firmly believe that this kind of

proactive approach to emerging drug problems is essential if we are to suppress these problems before they reach epidemic proportions.

Cooperative Efforts -- Domestic

No country or institution can hope to effectively prosecute the war on drugs by acting on its own. It is only through the cooperative efforts of both domestic institutions and our foreign enforcement counterparts that this country can hope to put up an effective front against the incursion of drugs on our streets.

Within its Operations Division, DEA has staffed several positions which are charged with the responsibility of conducting a full range of liaison functions with other Federal law enforcement agencies, the Department of Defense (including all individual components of the armed forces) and foreign enforcement counterparts stationed in the United States.

Among our most successful cooperative programs is DEA's

State and local Task Force Program. Entering its 21st year of
operation, this program has become the model for intergovernmental law enforcement activities. It continues its high
level of success by providing an increased level of cooperation
among Federal, State and local law enforcement organizations;
increasing intelligence generated at the State and local levels;
and increasing the return on investment through the seizure of
assets. Presently, DEA operates 93 task forces, of which 59 are
program funded and 34 are at the provisional stage of
development.

Another example of cooperative effort is DEA's participation in the Organized Crime Drug Enforcement Task Force (OCDETF) program. In 1991, DEA received \$93.3 million of the \$334.5 million OCDETF budget, accounting for 28 percent of total OCDETF funding. These funds provided 775 DEA Special Agent positions, and supported 481 OCDETF investigations initiated by DEA. As a result of these investigations, OCDETF made 3,302 arrests, of which 1,380 were major defendants. At the same time, DEA's OCDETF asset seizures totalled over \$311 million of the \$948 million in drug assets seized by DEA in 1991. As of 1991, DEA participated in 80 percent of all OCDETF sponsored investigations.

Cooperative Efforts--International

DEA is involved in numerous operations in South and Central America which are critical to the success of the President's Andean Strategy. DEA works side-by-side with its law enforcement counterparts in every Latin American nation, including Colombia, Bolivia, Peru, Guatemala, Mexico, Venezuela, and Ecuador, to dismantle major narcotics trafficking organizations and reduce the amount of cocaine available in the United States.

Operation Snowcap, the United States Government's premier drug suppression program, has the task of disrupting cocaine production within the Andean source countries of Bolivia and Peru through air, ground, and riverine law enforcement operations. In Bolivia, Snowcap Operations have become highly sophisticated, targeting major production organizations. Several of these

organizations, including the Santa Ana Syndicate, were dismantled in 1991, their leaders arrested, and their cocaine processing labs and aircraft seized.

In Peru, operations were constrained in 1991 due to the lack of adequate airlift to conduct major operations; however, a major raid on Uchiza took place, involving approximately 150 Snowcap and Peruvian national police. Moreover, 90 cocaine base laboratories were seized during the year, including the largest cocaine HCL laboratory yet discovered in the country, seized along the Aquatia River, in the valley adjacent to the Upper Huallaga Valley.

During 1991, DEA also launched a new regional program aimed at responding to the rapid growth of Central America as a major transshipment area for cocaine coming to the United States.

Entitled Operation CADENCE, this program, which involves the cooperative efforts of both DEA and the Department of State, gives the U.S. a rapid response airmobile capability for host nation law enforcement officers to utilize and act on intelligence regarding the movement of cocaine throughout the region. Since its inception May 1991, CADENCE is credited with the seizure of seven aircraft, five boats, two motor vehicles and 14,023 KG of cocaine.

The Northern Border Response Force (NBRF), initiated in October 1990, is charged with the task of intercepting cocaineladen aircraft which use Mexico as a conduit for U.S. bound cocaine. The NBRF is a prime example of cooperation between DEA

and foreign law enforcement agencies, with the U.S. government providing intelligence to Mexican enforcement agents who in turn apprehend Colombian trafficker aircraft carrying loads of cocaine and accompanying drug smugglers.

Finally, DEA is proud of its efforts to control the transshipment of chemicals used in the drug manufacturing process. Enforcement of the Chemical Diversion and Trafficking Act of 1988 has had a significant impact on the domestic and international shipment of controlled chemicals. In terms of domestic accomplishments, after nearly a decade of steadily rising clandestine laboratory seizures, DEA has witnessed a precipitous drop in the number of these seizures in the past two years. This trend indicates that overall, there are fewer labs producing illegal drugs like methamphetamine in the United States. We have also witnessed a corresponding decline in emergency room reports mentioning the use of methamphetamine, the primary controlled substance illegally manufactured in the United States.

Enforcement of the Chemical Diversion and Trafficking Act has also had a significant impact on multinational efforts, with U.S. chemical exports to Colombia decreasing by over 50 percent in the last two years. DEA has also been successful in its efforts to encourage the nations of Latin America and Europe to begin implementation of similar chemical control legislation.

In 1991, international chemical control was significantly enhanced through the efforts of the G-7 Chemical Action Task

Force. DEA played a pivotal role in this international forum which was held from October 1990 through April 1991. The conference included representatives from 23 countries, the Organization of American States, and the International Narcotics Control Board. To further facilitate international cooperation, DEA will also sponsor the first Eastern European drug and chemical control conference, to be held in Warsaw, Poland in June 1992.

As a result of these efforts, DEA has made substantial progress in its efforts to curb the flow of illegal drugs into the country. Nevertheless, the battle at hand has yet to be won and many significant challenges lie ahead, only some of which I have taken the time to describe to you today. In order for DEA to meet the challenges ahead, we need the continued support of the United States Congress. I hope that through my appeal to you today, you will sustain our efforts.

DEA's 1993 Budget Request

The Administration's 1993 budget request totals 6,307 positions and \$788.3 million for DEA. This represents a very modest increase of 115 positions and \$15.5 million over 1992 funding levels. In addition, 1,098 positions and \$103.5 million dollars are requested separately for DEA's participation in the Organized Crime Drug Enforcement Task Force (OCDETF) program. These requests include program enhancements of 59 positions and \$4.2 million. Together, these enhancements provide an additional 140 Special Agents and \$19.7 million dollars.

Budget enhancements included in the 1993 request are all designed to strengthen DEA enforcement operations. The largest portion of the resources requested will be devoted to continuing implementation of the President's Andean Strategy and Potential Source and Transit Country Strategy.

As indicated earlier, the heart of DEA operations in South and Central America are encompassed in Operations Snowcap and CADENCE. DEA currently operates five Snowcap teams (three in Bolivia and two in Peru) and one CADENCE team in Guatemala. Each team consists of four to six Special Agents who volunteer from field offices for temporary duty assignment and receive approximately eight months of specialized training before deploying for a 90-day period. Once this deployment is completed, the Agents must take leave for two weeks before returning to their home office. In the meantime, another team is deployed. For safety and health-related concerns, each Agent must perform regular domestic duties for a minimum of 16 weeks between Andean deployments.

These requirements are critical to maintain the safety of the Agents and the integrity of the operation, yet they necessitate the need for many Agent volunteers to support the operation on a continuous basis. Currently, these programs use Agents permanently assigned to DEA domestic field offices who have on-going case responsibilities that include the maintenance of informants, testimony in trials, and liaison activities with other Federal, State, and local law enforcement agencies. This

constant depletion of Agent resources from the field offices to temporary duty assignments has disrupted enforcement efforts in domestic offices.

In order to meet the objectives of the President's regional drug strategies and at the same time ensure that DEA's domestic enforcement operations are not hindered, DEA is requesting 66 positions, including 53 Special Agents, and \$5.9 million to establish Andean support teams staffed by permanently assigned Agents, for Central and South America. In 1993, DEA anticipates having seven teams deployed at one time (two Snowcap teams each in Bolivia and Peru, one team each in Venezuela and Ecuador and one CADENCE team in Guatemala), with each team consisting of five Agents. In between deployments overseas, this pool of Agents will be assigned to domestic cases where additional or specially trained personnel are needed, thus eliminating the need to further deplete the field offices with temporary duty assignments.

Also included is a request for continued support of DEA's

State and Local Task Force Program. In past years, this program
has played a major role in engendering intergovernmental
cooperation between Federal, State and local law enforcement
agencies by facilitating the immobilization of drug trafficking
organizations, at all levels, throughout the United States. The
program has proven to be an effective means of utilizing the
collective resources of law enforcement by providing the
increased manpower, training and resources necessary to combat

the growing problem of drug trafficking throughout our country.

Through the State and Local Task Force Program, DEA provides State and local law enforcement personnel with the training, equipment, and supervision necessary to launch an effective campaign against drug traffickers. State and local law enforcement agencies participating in the program are also entitled to an equitable share of assets seized as a result of their contributions to investigations. In 1991, DEA shared over \$218 million with State and local governments involved in the program.

Use of State and local law enforcement personnel also renders substantial benefits for DEA, providing the additional manpower and street experience necessary to effectively challenge a numerically superior opponent, while contributing valuable intelligence information that may not normally be available or accessible.

In 1993, DEA is requesting 27 positions, including 22

Special Agents and \$8.4 million, to establish four new task forces. This will result in the participation of approximately 60 State and local law enforcement officers. While demands by States and localities continue to increase, DEA will continue to control the growth of the program to ensure that it is well-managed and that resources devoted to it are used effectively.

DEA is also requesting \$1 million to establish an operating and maintenance base in support of its El Paso Intelligence Center (EPIC) Improvement Project. EPIC is a 24 hour-a-day,

seven day-a-week operation that provides information on the movement of illegal drugs into and out of the United States. It is managed by DEA and staffed by personnel from 11 Federal member agencies.

The focus of the Center is to provide tactical and operational intelligence to help interdict the transportation of narcotics. EPIC provides real-time and analytical intelligence support to Federal, State, and local law enforcement agencies, and through in-country U.S. law enforcement, to foreign law enforcement agencies engaged in counternarcotics activities.

Installed in 1975, EPIC's computer system has reached the end of its useful life. In 1991, DEA, in conjunction with the Department of Justice, the Office of National Drug Control Policy, the Office of the Secretary of Defense, and the Defense Information Systems Agency, began a two-year effort to provide near and mid-term improvements to bolster EPIC's ADP capability. With the requested enhancement, DEA will be able to provide EPIC with the operations and maintenance base necessary to support ADP enhancements already accomplished in 1991 and 1992. This system will satisfy many of the Center's current information system needs.

Aviation support operations is another area of major concern for DEA. Aviation support can be the key to success of an enforcement mission, just as the lack of support can be the cause of its failure. Providing a qualified aircraft crew for each mission that requires aviation support is a difficult task due the lack of adequate resources. DEA's aircraft program currently consists of approximately 100 aircraft and 106 pilots located in 36 different cities. Because 15 of these pilots occupy management or administrative positions and do not fly in support of enforcement operations, there are 91 pilots on-hand to fly support missions. This represents a ratio of less than one pilot for each americant.

Not all pilots are qualified to fly each of the aircraft in the fleet. For example, only one-third of the pilots are presently qualified to fly the CASA 212 or helicopters. DEA must temporarily deploy pilots from domestic offices to fly the CASA 212's in South America. In addition, over 50 percent of the aircraft in the fleet are multi-engine aircraft. Multi-engine aircraft are generally more complex than single-engine aircraft and as a result, two pilots are necessary to ensure their safe and effective operation. Since DEA does not even have one pilot for each aircraft, pilots must juggle their schedules from city to city to support enforcement missions.

To enhance aviation support operations, DEA is requesting 22 positions, including 18 Special Agent/Pilots and \$2.0 million in 1993.

The Challenge Continues

In conclusion, I am extremely proud of the accomplishments achieved by the men and women of DEA since I became Administrator. Our Nation is beginning to come to grips with one major element of its ravaging drug crisis, namely the widespread

abuse of cocaine, and we are taking steps to deal with newly developing aspects of this battle, including the renewed threats posed by heroin and LSD.

As we have known from the start, the war against drugs would not be a one month or one year battle, but a multiyear effort having its share of both peaks and valleys. In the past year, despite our many successes, we have seen the tenacity of our enemy, as drug lords adjust to the growing pressure applied by the law enforcement community. We are in for a long battle, but with firm resolve and funding, it is a battle we can and must win.

Mr. Chairman, members of the Subcommittee, I thank you for the support you have given to DEA. I request that you give us the President's full request for DEA in order to sustain our efforts to stem the tide of illegal drugs.

This concludes my remarks on DEA's 1993 budget package. I welcome any questions that members of the Subcommittee may have.

REGIONAL DRUG INTELLIGENCE SQUADS

Mr. Smith of Iowa. Now, a few days ago, we had the FBI hearing. They have these five regional drug intelligence squads, and they are asking for more money for some additional ones.

How much coordination is there between DEA and FBI in plan-

ning new regional drug intelligence squads?

Mr. Bonner. We are coordinating with the FBI. I had been advised by the Deputy Attorney General that the Department contemplates that DEA would be a full and equal partner with the

FBI in the regional drug intelligence squads.

Let me say, Mr. Chairman, that there have been regional drug intelligence units at various stages of sophistication that have been developed over the years throughout the country. One, for example, is the Unified Intelligence Division in the New York area, which DEA has operated; the FBI has participated in that.

Mr. Smith of Iowa. That is for one of the squads?

Mr. Bonner. Well, that is where one should be located. I am just simply suggesting that there may be instances in which, because a regional drug intelligence unit already exists, that we can simply utilize what already exists.

But you asked me specifically as to coordination. DEA has begun a dialogue with the FBI on the regional drug intelligence squads. We are currently participating in one of these, it has been set up in Los Angeles. We are participating in that with the FBI.

Mr. Smith of Iowa. Aren't you participating in all five? They

have five of these squads.

Mr. Bonner. We are not currently participating in all five of them. We are in the process of discussing with the FBI, pursuant to the directions I received from the Department of Justice, that these

are to be joint FBI and DEA endeavors.

We are discussing with the FBI the nature of the participation, the staffing levels required for that participation, the mission and function of these regional drug intelligence squads, what they are going to produce, so that the product that is produced is not simply a summary of ongoing investigations, but is something that is meaningful and useful to both DEA and the FBI and other law enforcement within the region.

But I will say that the directions given by the Department to me did not come in time for us to incorporate in our 1993 budget request the kind of resources that DEA would need to be a full participant with the FBI in the regional drug intelligence squads.

But again, let me say, Mr. Chairman, we have begun discussions with the FBI as to making sure that we have regional drug intelligence squads, starting at least with the five high-intensity drug trafficking areas, ensuring that they are truly joint partnership efforts between FBI and DEA.

Mr. Smith of Iowa. Well, why aren't you participating in all five

of them now? What is the problem?

Mr. Bonner. We are participating in the one in Los Angeles. I would assume, that what we already have existing and going in New York, the Unified Intelligence Division, would function as essentially one of these regional drug intelligence squads.

If there are other regional drug intelligence squads that are up and operating in other areas, quite frankly, I am just not aware of them.

We have started discussions with a working group with the FBI in the last month or two, so that we can comply and establish a joint DEA and FBI effort in each one of these areas in which there is a regional drug intelligence squad.

DRUG INTELLIGENCE SHARING AMONG AGENCIES

Mr. Smith of Iowa. Is sharing intelligence information your big-

gest problem?

Mr. Bonner. No, I don't think it is our biggest problem. In fact, I think we have made some real strides. DEA, Mr. Chairman, has had a long, long history of sharing its drug intelligence, not just with the FBI, but with other law enforcement agencies and State

and local law enforcement.

I don't think the FBI has ever had a problem in this area. Don't get me wrong. I mean there are sensitivities. I think that all law enforcement agencies have sensitivities with respect to sharing intelligence and disclosing informants and sources and so forth. But I think DEA's record on this has been excellent over the years, and most recently DEA has developed NADDIS-X, which is a computer database that actually increases our ability to share DEA drug intelligence with other law enforcement agencies, including the Bureau. Frankly, I think will increase and improve the coordination between DEA and FBI, and coordination generally in the area of drug intelligence.

But I think our record on this is good, and we have never—DEA has never taken the position not to share it. We have recognized that it is our responsibility, as the lead agency for drug intelligence, to make available and to share drug intelligence, which we do, I think, on a routine and almost an institutional basis at DEA.

ORGANIZED CRIME ROLE IN DRUG BUSINESS

Mr. Smith of Iowa. Well, these drug intelligence squads do focus on organized crime. As you indicated in your opening statement, organized crime participation in this drug business is a very important part of it.

Mr. Bonner. The focus would be on those organized drug trafficking organizations, both domestically and overseas, that are re-

sponsible for the drug trade. So I am sure that the——

Mr. Smith of Iowa. There are other kinds of organized crime, but

one of their main resources is drugs.

Mr. Bonner. I think that is true of certainly all of the major criminal organizations. The truly powerful criminal organizations that are operating in the United States today are principally en-

gaged in drug trafficking enterprises.

Now, there may be a few organizations like traditional organized crime groups and the La Cosa Nostra that don't exclusively engage in drug trafficking. But one of organized crime's principal sources of income is illegal drug trafficking.

MAJOR COOPERATIVE EFFORTS TO COMBAT DRUGS

Mr. Smith of Iowa. Now, the State and local task force, could you tell me how many you have?

Mr. Bonner. Yes, sir.

Mr. Smith of Iowa. Ninety-three, is that what you said?

Mr. Bonner. A total of 93, 59 are fully-funded, and the balance are provisional. But there are 93 DEA State and local task forces spread throughout the United States.

Mr. Smith of Iowa. Other Federal agencies that are involved, are

you getting good cooperation?

Mr. Bonner. I would say as a general rule we are, Mr. Chairman. First of all, there are a couple of vehicles for that. One is the DEA State and local task forces, the other is the 13 regional Orga-

nized Crime Drug Enforcement Task Forces.

And the OCDETF program has been, it seems to me, an excellent vehicle for bringing together various Federal agencies, including DEA, FBI, Customs, IRS, INS, and other Federal agencies, together with State and local law enforcement, to target and address high-level drug trafficking organizations that are operating within these various regions.

I think this has promoted a cooperation. I might note that the

vast majority of DEA investigations today are joint efforts.

We are working with some other agency, either one or more State and local agencies through our DEA State and local task forces, or one or more other Federal agencies. The vast majority of our cases are multi-agency investigations. So we have had a lot of experience with them.

We feel very comfortable working with other State and local and Federal agencies, and frankly, I think most State, local, and other Federal agencies feel very comfortable working jointly with DEA

on drug investigations.

AIRCRAFT ACQUISITION

Mr. Smith of Iowa. You surprised me a little bit by saying you have more aircraft than you have pilots. Is that a normal situation?

Mr. Bonner. That is not a normal situation. I think almost every other law enforcement entity that has aircraft, has, for safety reasons, a ratio of two to one, or even three to one, pilots to aircraft. We are at just about one to one. It is not a good situation, and it is certainly one of my objectives to rectify this problem.

This is just a start to bring about a better ratio between our pilots and number of aircraft. And frankly, it seems to me that my objective would be to have at least 1.5 pilots for every aircraft.

Mr. Smith of Iowa. How are you going to do this when you are

asking for more money for aircraft too?

Mr. Bonner. We are not going out and just buying up a lot of new aircraft. We are doing two things: We are replacing old and obsolete aircraft that are no longer serviceable. So we do occasionally purchase new aircraft to replace old aircraft that we are putting out of service.

Secondly, there are some special kinds of missions and some special kinds of needs for which a particular kind of aircraft is needed.

When we have identified a special mission that requires a particular kind of aircraft, we have made requests for that particular type of aircraft. I think it would be a misconception to say that we are simply adding more aircraft willy-nilly without being concerned with the number of pilots we have to operate these aircraft.

Mr. Smith of Iowa. What about seized aircraft?

Mr. Bonner. A very sizable percentage of our fleet does come from seized and forfeited aircraft. Mr. Quinn advises me that about 40 percent of our aircraft are actually seized and forfeited from drug traffickers. Of course, we only put these aircraft into service if they fit some specific need or we need to retire an aircraft of comparable mission capabilities.

NATIONAL SECURITY DATA PROTECTION

Mr. Smith of Iowa. Now, GAO had a report which alleged that you are not adequately protecting your national security informa-

tion. Do you want to comment on that?

Mr. Bonner. First of all, I take that report very seriously. I am concerned with the potential weaknesses that were identified in the GAO's interim report. I have responded in writing, I believe to Congressman Conyers and Congressman Wise; I would be happy to share my response with this Committee as to what steps DEA is taking to correct those potential weaknesses.

Mr. Smith of Iowa. There isn't any reason that can't be put in

the record, is there?

Mr. Bonner. No. I don't believe there would be any reason.

Mr. Smith of Iowa. Will you put it in the record at this point. Mr. Bonner. All right. We will submit our response for the

[The information follows:]

record to the Committee.



U.S. Department of Justice

Office of Legislative Affairs

Office of the Assistant Anorney General

Washington, D.C 20330

MAR 6 1992

Honorable Bob Wise Chairman, Government Information, Justice, and Agriculture Subcommittee Committee on Government Operations U.S. House of Representatives Washington, D.C. 20515

Dear Mr. Chairman:

This is in response to your recent letter regarding the report from the General Accounting Office (GAO) entitled, "Computer Security: DEA Is Not Adequately Protecting National Security Information" (IMTEC-92-23). Both the Attorney General and the Administrator of Drug Enforcement share your concerns.

As you will note from the enclosed letter to the House Committee on Government Operations (with an identical letter to the Senate Committee on Government Affairs), the Department of Justice (DOJ) and the Drug Enforcement Administration (DEA) have undertaken a series of precise, definitive initiatives which should ensure that DEA will have an enhanced computer security program in place in the shortest possible time frame. We believe that these actions demonstrate our willingness to accept the GAO's findings of shortcomings in DEA's efforts to maintain proper computer security in its offices as well as our commitment to correcting the noted deficiencies.

At the same time, we believe the GAO has characterized the potential impact of these shortcomings with a degree of hyperbole which is not warranted. Again, while we share the concern which you and the GAO have expressed regarding the potential for jeopardizing DEA operations, or even the lives of DEA agents, we assure you that neither DOJ nor DEA possesses any substantive evidence that there has been any compromise of National Security Information at DEA or that any DEA operations or personnel have been placed at risk as a consequence of the shortcomings detailed in the GAO report. Further, we feel confident that the actions detailed in the enclosed document will eliminate, to the greatest extent possible, even the most remote possibility of these dire consequences becoming reality.

Honorable Bob Wise

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With regard to DOJ's oversight role in this matter, I assure you that DOJ will monitor DEA's implementation of the actions detailed in the enclosure. The Attorney General believes these actions constitute a comprehensive and effective plan for addressing the shortcomings noted by the GAO. As appropriate, DOJ and/or DEA will provide status reports to the cognizant committees in the Congress.

Sincerely yours,

W. Lee Rawls Assistant Attorney General

Enclosure



U.S. Department of Justice

Drug Enforcement Administration

FEB 24 1992

Honorable John Conyers Chairman, Government Operations Committee U.S. House of Representatives Washington, D.C. 20515

Dear Mr. Chairman:

The Attorney General has requested that I apprise you of the actions that the Drug Enforcement Administration (DEA) has taken in response to the recent report from the General Accounting Office (GAO) regarding computer security in DEA. Both the Department of Justice and DEA have reviewed the GAO report, entitled "Computer Security: DEA Is Not Adequately Protecting National Security Information," in its entirety. We appreciate the professional manner in which the GAO study team conducted its activities. While we recognize that their work will continue and that they will produce more detailed reports later, we find this initial report to be a useful tool in our efforts to eliminate computer security problems.

Both the Department and DEA view the GAO's findings in the most serious light, and we are dedicated to correcting the cited deficiencies in the shortest period of time. DEA, in fact, recognized the need for remedial actions in some instances prior to, and for reasons apart from, the GAO review and, in other instances, concurrent with the study team's on-site activities. These have been highlighted in the enclosure. I have also undertaken other actions as a result of the GAO report. These, too, are set forth in the enclosure.

For its part, the Department will monitor DEA's implementation of the actions detailed in the enclosure. It believe the cited actions constitute a comprehensive and

Honorable John Conyers

Page Two

effective plan for addressing the shortcomings noted by the GAO. As appropriate, the Department and DEA will provide you with status reports documenting our progress.

Very truly yours,

Robert C. Bonner Administrator of Drug Enforcement

Enclosure

cc: William P. Barr Attorney General

OBSERVATION ABOUT GAO REPORT

Mr. Bonner. I do want to say this, that there was a certain amount of hyperbole in the GAO report. Let me assure you, Mr. Chairman, that there is no evidence that there have been any breeches of security that have jeopardized any investigation of DEA, or much less jeopardized the safety of any of our agents or personnel. There is just no evidence of that whatsoever.

Nonetheless, I take the concerns that are raised by the GAO very seriously, and we are moving aggressively to identify and correct the potential weaknesses that were identified by GAO—particularly in the area of computers used to store classified documen-

tation.

ANDEAN STRATEGY

Mr. Smith of Iowa. Any change in our Andean strategy?

Mr. Bonner. I don't think there is a change. There is, I sense, a change in attitudes of many nations in Latin America, and I base that on conversations I have personally had with President Salinas of Mexico, with President Paz Zamora of Bolivia, with President Fujimori, with President Serrano in Guatemala, with high-level law enforcement officials throughout Latin America, and also during the recent summit of six of the key Latin American nations involved in the drug war.

What I sense and what I see is that there is a far greater receptivity to joint and cooperative efforts with the U.S. in the Andean region and throughout Latin America; more so than there was say

three or four years ago.

A lot of that stems from the pretty graphic lessons that were learned in Colombia about and what happens when you allow drug traffickers to become as powerful, intimidating, and corruptive as the Medellin and the Cali Cartels. This is seen clearly by the government of Mexico and by most other governments in the region.

We have also seen something else happen, and that is it has become somewhat harder for the Colombian cartels to move the massive quantities of cocaine northbound to the United States. As it has become harder for them, more of their cocaine is being distributed in Europe and in Latin America itself.

So many of the countries surrounding Colombia are developing a serious cocaine consumption problem with all of the adverse effects that we know from our own experience. So there is a much greater

interest and a much greater will to do things.

LATIN CONSUMPTION OF COCAINE INCREASING

Mr. Smith of Iowa. You mean it is distributed there on its way

here, just another stop?

Mr. Bonner. Colombian traffickers, rather than paying transport organizations in Venezuela or Central America in U.S. dollars, are instead paying them in cocaine. And when you pay transporters in cocaine, what those transporters do is become local drug traffickers for cocaine within their own countries. And that is what is happening.

Mr. Smith of Iowa. They don't bring it up here and sell it?

Mr. Bonner. No, they don't bring it up here and sell it. They are simply taking their share of the profits in cocaine. They may not want it in cocaine, but they are getting it in cocaine, and then they market it in their own countries. And so there is a growing cocaine consumption problem throughout many regions of Latin America that simply didn't exist before.

I think that the power and corruptive influence of those traffickers, the violence and intimidation of the press and the judicial system, plus the growing cocaine consumption problem, have united the hemisphere in a way that just didn't exist a few years

ago

Nobody is pointing fingers at each other anymore or deciding who should be blamed for this problem. In the spirit of San Antonio, I am going to head-up the DEA sponsored International Drug Enforcement Conference. The 10th annual IDEC Conference will take place in Bolivia next month, and will follow-up on this spirit of cooperation and get more concrete and specific actions working against the major drug traffickers and their vulnerabilities.

And by that, I mean the agreements and broad principles reached in San Antonio which included an increased effort against the principal means of transport used by the kingpins, that being general aviation aircraft, along with a greater and enhanced attack on their assets, their source of wealth, and their ability to maintain their power and to finance the hundreds of metric tons of cocaine

that they traffic.

We have a renewed will to develop more effective actions against their finances, against their assets, and I am going to follow up on that, I can assure you. We also have a greater will to attack their means of production—their cocaine processing laboratories in Peru, Bolivia, Colombia, and their access to essential chemicals, chemicals that are needed to make cocaine.

I think if we can increase this effort—this is not a new strate-gy—but if we can increase and ratchet up this effort, we are going to be able to weaken the leaders and key members of the Colombian cocaine cartels, and their lieutenants to the point that the Colombian government itself will go after those leaders in the same fashion that it vigorously pursued the leaders of the Medellin Cartel.

If that is done, and by the way, that is a lot of ifs, I grant you, I am certain it will have a dramatic impact on the ability of these organizations to finance, produce, and distribute the hundreds of metric tons of cocaine that the Cali Cartel is currently doing, and that ultimately means it is going to have a dramatic effect on the availability of cocaine reaching the United States.

So I think that I am not outlining a new strategy, per se, but I do think we have a new spirit of cooperation with our Latin American colleagues that is going to allow us to go a step beyond where we

have been.

NEW DRUGS

Mr. Smith of Iowa. Now, your budget and what you said this morning both indicate, of course, a heavy emphasis on the stopping

the flow of cocaine from South America. You have hardly men-

tioned Asia and new, alternative drugs.

Mr. Bonner. I actually dropped some comments I was going to make so I could keep my summary shorter. May I speak to those issues?

Mr. Smith of Iowa. Yes.

Mr. Bonner. Certainly I am concerned with the increase in heroin availability in the United States. We looked at trend lines over the last five years and we have seen an explosion in the amount of opium production worldwide, principally, in the Golden Triangle, specifically in Burma.

And what do I mean by that? I mean opium production has quadrupled in Burma in the last five years. Heroin is refined in Burma also. It is principally refined by trafficker organizations that paint themselves in the mantle of insurgent groups. Kunsa would be a good example. Kunsa heads what is called the Shan United Army.

He has a headquarters just inside Burma, just across the Thai border. That is his command and control center where he controls the production of heroin and its ultimate movement, not just to the

United States but to many other countries of the world.

Secondly, within the last five years we have seen heroin seizures double in the United States. Perhaps the warning flag was raised by the seizure that occurred last May in the San Francisco area where Southeast Asian heroin was seized.

As a result of a joint Customs and DEA investigation, we were able to arrest five major Southeast Asian heroin traffickers who had smuggled 1,100 pounds, pretty close to 500 kilograms of Southeast Asia, China white heroin into the United States. That is the largest heroin seizure ever in the United States. But even discounting that seizure, we have seen a dramatic increase in the seizures of heroin in the United States.

And thirdly, there has been a dramatic increase in the purity levels of heroin being sold on the streets of the United States, the retail level heroin. In certain cities on the East Coast, New York, Baltimore, and Boston, we have seen purity levels between 40 and 50 percent for pure heroin being sold at the street level.

HEROIN PRICE AND SUPPLY

Mr. Smith of Iowa. Does that indicate the supply is increasing even faster than the new market?

Mr. Bonner. Well, I think it indicates a couple of things. It does tend to indicate an increase in supply, but I think it also indicates that heroin—I mean, if you went back 10 years ago, Mr. Chairman, it would be unusual to see street level heroin of above 5 percent.

So the levels of heroin purity that we are seeing at the street level suggest to me, and I think there is some evidence to support this, that heroin is being used by new users who are not using it in the traditional form, that is injected by hypodermic syringe, but they are smoking it or snorting it.

But all of the evidence tends to indicate a rise, and a pretty significant rise, in the amount of heroin that is coming into the United States. This rise is being produced and distributed worldwide. We are responding to that at DEA. We are not waiting.

I am not trying to characterize this as an epidemic or even comparable to the cocaine epidemic that we are still experiencing. But we at DEA are targeting the kingpins of international heroin trafficking.

We are devising and implementing enforcement programs at DEA that are calculated to disrupt and to begin to take a far more aggressive approach to the threat that is posed by heroin now. Let me also mention one other drug that concerns me, and that is LSD.

With respect to most illegal drugs, including cocaine, we have seen a decline in the number of drug users. This is also the case with most other illegal drugs in the United States, with the possi-

ble exception of heroin, and LSD.

Unfortunately, this drug seems to be making a comeback of sorts, particularly in high schools and junior highs in many areas across the country. I have responded to that by convening a conference last December made up of both law enforcement personnel from, not just DEA, but Federal, State and local law enforcement agencies, that have had some experience with this problem, and combined them for the first time with demand reduction experts. This has been done so that we could devise a coordinated strategy that addresses both the enforcement end of reducing LSD availability and the drug education or demand reduction end of the problem.

Both the heroin and, to some extent, the reemerging LSD threat are of concern to me, and I want to assure you, Mr. Chairman, that DEA is taking action to meet these threats, to get ahead of the curve so we are not as far behind the curve as we were with co-caine and with crack.

QUANTICO TRAINING CENTER

Mr. Smith of Iowa. The new training facility at Quantico, is that

a high-priority item?

Mr. Bonner. It's a very high-priority item. I think you know, Mr. Chairman, that the FBI facility at Quantico is overcapacity. It's not meeting the training needs of either DEA or the FBI. This is an important step, in relieving the pressure on the FBI academy and making sure that DEA training needs are met.

I think you are aware, Mr. Chairman, that last year space was so tight at the Academy that DEA's training was reduced to simply training new agents. We weren't able to do any of our other training for core series like diversion investigators, intelligence analysts, and the like, and we weren't able to do any in-service or advanced

training.

So this is a very important step, I think both to assure that DEA is going to be able to meet its legitimate training requirements, and there, frankly, is no more important area than training, let me

assure you, particularly in the drug enforcement area.

It is absolutely essential that we have good, effective training programs, not just for people coming in, but for people that are onboard, our in-service and advanced training. But it is also going to permit the FBI as well to bring in more personnel for training because we have moved some of their training out that has to be

done off-site which is very expensive for both the DEA and the Bureau.

It has impacted adversely on the Bureau's ability to do its State and local training through the National Academy and so forth. So this Justice Department training facility that is going to be, for which funds are sought in the DOJ budget, is vital in my judgment, certainly, to DEA and I think also extremely helpful to the FBI in terms of its training.

Mr. Smith of Iowa. Now, you will be on an adjoining 170 acres; is

that right?

Mr. Bonner. That is correct.

Mr. Smith of Iowa. How much coordination, how much overlap

and how much joint administration will it be?

Mr. Bonner. Well, we are working on putting together—and I anticipate absolutely no problems in this area, by the way—a memorandum of understanding with the Bureau, overseen by the Department of Justice. But in essence, the trainees, if you will, are going to be able to, and will continue to jointly share and use the joint facilities that exist at the FBI Academy at Quantico. Those include such things as the firing ranges, and Hogan's Alley, which is the practical exercise area.

Mr. Smith of Iowa. You have worked that out?

Mr. Bonner. Yes. We share in common the belief that these joint facilities are important to law enforcement and drug law enforcement training. I am absolutely confident that this coordinated effort will be accomplished and that there will be no problems.

Mr. Smith of Iowa. We may have a few other questions for the

record. Thank you.

Mr. Bonner. Thank you, Mr. Chairman.

[The following questions were submitted to be answered for the record:]

QUESTIONS SUBMITTED BY CONGRESSMAN SMITH

Drug Enforcement Administration

Intelligence

QUESTION: What is driving the need for an Architectural and Engineering Study for the expansion of the El Paso Intelligence Center (EPIC)?

ANSWER: EPIC has been in operation at its present location, at Ft. Bliss, Texas, since 1988. This facility, planned in 1985 and 1986, was designed to accommodate up to 300 personnel. By the end of 1991, EPIC's authorized staffing level was at 305. This figure includes personnel from all participating Federal agencies, including the Department of Defense. If this same annual growth rate (15.5 percent) persists, staffing levels for 1993 and 1994 will be at 368 and 425, respectively.

The first step toward expanding the facilities at EPIC is an architectural and engineering study (λ & E). An λ 4E study is necessary to clearly identify space requirements, begin design, and define cost estimates.

Andean Strategy

QUESTION: Why are you requesting an increase of \$5,865,000 and 66 positions to deploy to Latin America as part of your Andean Strategy?

- a. What duties will these agents perform when they are not deployed to Latin America?
- b. How many DEA personnel are deployed to Latin America at any one time?
- c. What type of cooperation are you receiving from each country in which you deploy personnel?

ANSWER: DEA is requesting 66 positions and \$5,865,000 to enhance operations supporting the Administration's Andean initiative and the Potential Source and Transit Country Strategy. DEA is responsible for establishing air, ground, riverine, and coca containment law enforcement capabilities in Andean countries, and addressing drug trafficking in non-Andean countries which have been identified as "potential source or transit" areas.

- a. When the Andean Support Teams return from a 90-day deployment, each agent will go through the following while serving the required minimum 120 days between deployments:
 - O Mount-in (1 week) Includes debriefings and medical screening
 - In-service skills training (2 weeks)
 Training in tactics, weapons, communications, and

field medicine

- O Specialized training (2 weeks)
 Training in riverine operations and leadership
- O Spanish Language Refresher Training (6 weeks)
- O Investigations Support (2 8 weeks)
 Assisting in kingpin investigations and providing support to Divisional office investigations requiring agent-intensive resources (e.g., wire intercepts)
- O Mount-out (1 week) Briefings on country of deployment and basic skills refresher
- b. There are 35 special agents that are continuously deployed to Latin America. This figure does not include permanently assigned agents to those countries.
- c. Cooperation is generally good with all SNOWCAP host country law enforcement personnel at the operational level. Problems have been encountered with host country political leaders voicing differences over counternarcotics policy. This was recently manifested at the Drug Summit in San Antonio in February with Peru's President Alberto Fujimori.

QUESTION: Would you describe the Northern Border Response Yorce (NBRF)?

- a. How successful has this task force been?
- b. How cooperative has the Mexican Government been?

ANSWER: The NBRF is a concept which provides the Mexican Government's law enforcement authorities the real-time or near real-time intelligence on suspected cocaine smuggler flights into Mexico; the airmobile capability to respond rapidly to the landing of these flights in order to apprehend the smugglers and seize the cocaine evidence and transportation vehicles; and the training and assistance to conduct the follow-up investigations necessary to identify those responsible for these events and perhaps predict future smuggling attempts and methods of operation.

- a. NBRF success has resulted in a shift in trafficking patterns within Mexico to smuggler aircraft landings further south; and into Central America, particularly Guatemala. During 1991, the NBRF seized 18 smuggler aircraft, and 27 metric tons of cocaine destined for the United States. To date in 1992, six aircraft have been seized along with 6.8 metric tons of cocaine.
- b. The Government of Mexico has adopted the DEA-developed NBRF model, and the Mexican Federal Judicial Police have implemented the program with many of their own resources.

Air Operations

QUESTION: What is the status of your new Aviation Operations Center?

ANSWER: DEA's new aviation facility, at Ft. Worth, Texas, is still in the design process. The ground breaking for the facility is expected to be in May of 1992. It is estimated that it will take 12 to 18 months to complete the facility.

QUESTION: In your testimony, you state that DEA possesses 100 aircraft, but has only 91 pilots on-hand to fly support missions. Why did you continue to purchase additional aircraft when you knew you did not have sufficient pilots to fly them?

ANSWER: DEA's primary reason for purchasing aircraft is not to expand the airfleet, but to meet changing mission demands and replace old unrepairable aircraft. DEA's planes are strategically placed, both domestically and abroad to meet its missions. For example, the mission demands in the Andean region require an entirely different aircraft than a domestic surveillance mission. If the number of planes is reduced, DEA's capability to meet these missions will be drastically reduced. DEA feels that it is bettor to keep the planes where they are located and then hire and deploy the pilots to fly them. DEA already has a number of unmet missions due to the lack of pilots -- getting rid of aircraft will not meet DEA's missions.

QUESTION: Why is it necessary that 15 of your 106 pilots be in management positions and unavailable for flight duties?

ANSWER: DEA, like any other aviation operation, places pilots in management positions because aviation knowledge and experience is critical to the job. Managers must know the capabilities of each aircraft and each pilot, and must match the two with the particular mission. Also, managers must ensure the aircraft are maintained and pilots are qualified in accordance with FAA standards.

DEA Training

QUESTION: How will this new facility affect your ability to provide training to State and local police?

ANSWER: The expanded Quantico Training Facility will not be used for the training of State and local law enforcement officers. The majority of State and local training will continue to take place within DEA field divisions. With DEA freeing up space at the existing FBI Academy, however, it is expected that the FBI will be able to provide additional state and local training.

State and Local Task Forces

QUESTION: What are the total number of DEA positions (agents and support) and State and local police officers participat-

ing in State and Local Task Forces?

ANSWER: DEA's current State and Local Task Force Program consists of 93 task forces, of which 59 are permanently funded and 34 are provisionals. There are 478 DEA positions (411 DEA agents and 67 support) plus 1,073 State and local police officers for a total of 1,551 law enforcement personnel participating in the program.

QUESTION: Is the \$8,394,000 you request for State and Local Task Forces solely to convert provisional task forces into permanent ones?

- a. Your justification identifies 12 cities as being considered for permanent status, but only four of them will be converted. Why are you not converting all 12 cities?
- b. How will you decide which cities are to be converted?

ANSWER: No, the resources requested for State and Local Task Forces are not solely to convert provisional task forces into permanent ones. The costs associated with converting a task force to permanent status include the cost of adding additional special agents to staff the task force fully as well as facilities costs in order to house the task force. The funds also pay for State and local officer overtime, motor vehicles, technical equipment, etc.

a. In 1993, DEA plans to convert four provisional task forces to permanent-funded status. The original list of 12 cities with provisional task forces has been further narrowed to seven which are being considered for conversion; however, after careful consideration, only four will be chosen. The seven cities are listed below with the DEA Division Offices under whose direction the task forces fall.

DIVISION OFFICE

TASK FORCE LOCATION

Atlanta Division
Boston Division
Detroit Division
Los Angeles Division

Nashville Providence Columbus Orange County Riverside Portland

Richmond

Seattle Division Washington Division

b. The State and Local Task Force Program coordinators will review each provisional task force and base their decision to convert task forces on the number and level of cases that have been under investigation during the provisional period of each task force. Those task forces that will benefit the most from having additional DEA funding and staff will be converted.

DEA Procurement Problems

QUESTION: What are you doing to correct problems with your

procurement process identified by the Department's Inspector General?

ANSWER: The deficiencies identified in the Inspector General's audit have been resolved and closed. Numerous policies and procedures have been issued and the DEA Administrative Manual, Chapter 2, "Purchasing and Contracting", has been revised and issued. DEA hired a new Deputy Assistant Administrator for Procurement in 1992. As of March 31, 1992, the DEA approval rate for first reviews of contracts for 1992 by the Department's Office of the Procurement Executive is approximately 75 percent. Filling existing vacancies, as well as a reorganization of the Office of Procurement, are in process.

QUESTION: Is it true that these problems were identified to DEA as far back as May 1989, and yet there was no corrective action taken?

ANSWER: After the identification of procurement deficiencies in May 1989, corrective actions were taken. A new Chief of Contracts was recruited and hired. However, the departure of key senior personnel and other inadequacies resulted in a reoccurrence of some of the problems. DEA requested and received a senior procurement person (on detail) from the Department in October 1991. This individual was subsequently selected for the position of Deputy Assistant Administrator for Procurement in 1992. The current staff has been upgraded and increased since the May 1989 audit.

QUESTION: Considering the tight budget situation, can you assure the Committee that you will commit yourself to following proper procurement procedures so that the DEA obtains equipment on a timely basis and at the most competitive price?

ANSWER: With the selection of the new Deputy Assistant Administrator; the increase in staff; the on-going recruitment of senior personnel; the revised procedures set forth in the Administrative Manual and issuance of new policies and procedures as set forth in the Federal Acquisition Regulations, DEA is firmly committed to awarding competitive contracts in a timely manner at fair and reasonable prices.

DEA Undercover Operations

QUESTION: The Department's Inspector General (IG) was also critical of DEA's oversight of undercover funds. Do you agree that inadequate controls and accounting placed these undercover funds at a greater risk of abuse or loss?

ANSWER: Section 6621.7D of DEA's Agents Manual established the responsibility for each Special Agent in Charge (SAC) to establish adequate controls over undercover funds and assets. Additionally, DEA will extend its automated undercover operations accounting system to all such operations. This, coupled with the detailed property inventories maintained for all Attorney General exempt undercover operations, should

provide more than adequate assurance to each SAC and to DEA Headquarters that undercover funds and assets are being safeguarded. Further, although there may have been some shortcomings in the area of financial reviews/audits, the Audit Team disclosed no instances of missing cash or assets.

QUESTION: What actions are you taking to correct any problems?

ANSWER: On April 1, 1992, DEA's Audit Liaison, the Chief of Undercover and Sensitive Operations Unit (OUS), personnel from the Office of Inspections (PI), and Planning and Policy Analysis met with representatives from the Office of Inspector General (OIG) to determine what specific actions would resolve each of the IG's recommendations. As a result of these discussions, all recommendations were resolved. In brief, DEA is making several additional revisions to its Agents and Planning and Inspection Manuals, and OUS and PI are developing additional guidelines to define and/or implement current and revised manual provisions.

Further, in late March, PI initiated action to secure the services of contract auditors. These personnel will be used by OUS and PI to meet their respective needs for better oversight of Attorney General exempt undercover operations. As agreed with the OIG's representatives in the April 1 meeting, this action, when implemented, will resolve the remaining recommendations.

QUESTION SUBMITTED BY CONGRESSMAN ALEXANDER

Drug Enforcement Administration

Aircraft

QUESTION: In the Salaries and Expenses account budget request for Fiscal Year 1993, you have asked for \$10.3 million for the purchase of aircraft and equipment. Is a part of this \$10.3 million to be used to purchase a 24-passenger helicopter, or any other helicopter, capable of transporting personnel directly to the site of drug activity? If not, what aircraft is to be purchased and what is it to be used for?

ANSWER: The \$10.3 million requested will be used to purchase one heavy-lift, pressurized, fixed-wing aircraft. The aircraft will be located in Bolivia and will be used to transport equipment and personnel in Bolivia and the Andean region. The funding is not requested in the Salaries and Expense account. It will be funded through an advance appropriation from the Department of Justice Assets Forfeiture Fund Capital Surplus.

QUESTIONS SUBMITTED BY CONGRESSMAN MOLLOHAN

Drug Enforcement Administration

Aircraft

QUESTION: Would you please provide information about DEA's fixed-wing aircraft program? How many aircraft does DEA intend to purchase, and what is DEA's procurement procedure for such aircraft?

ANSWER: DEA has an airfleet of approximately 100 aircraft. A total of 86 are fixed wing and the remainder are rotor (helicopters). DEA's planes are strategically placed, both domestically and abroad to meet its missions. These missions include surveillance, reconnaissance, and logistical support. In 1993, DEA will purchase one heavy-lift, fixed-wing aircraft to support DEA's drug suppression efforts in the Andean countries. DEA will utilize the normal procurement procedures of open and competitive bidding to purchase the best aircraft for the mission.

Diversion Control

QUESTION: I have been hearing recently about "new" regulations that the DEA is implementing. The effect of these "new" regulations is that healthcare providers in my home state of West Virginia (and other states as well) have been denied the legal authority to write prescriptions for controlled substances under their own DEA numbers. Would you please explain where these "new" regulations came from, and why there was no public notice of DEA's change in position? Further, since DEA apparently intends to leave this issue with the individual states, exactly what language would need to be included in State law in order for all affected healthcare providers to be re-issued their DEA numbers?

ANSWER: Since our February 12, 1992, meeting with Congressional staff regarding affiliated practitioners, additional research has been conducted on the affiliated practitioner issue. This research has included meetings with representatives from a number of other Federal programs, such as the Public Health Service and the Health Care Financing Administration, who are concerned with this subject.

Based on the information gathered from these meetings, as well as comments received in response to our proposed regulatory changes of February, 1991, DEA has determined that it would be in the best interest of all parties involved to withdraw our original proposal and adopt a more liberal registration system. This system would provide for independent DEA registration of affiliated practitioners. A Federal Register Notice announcing withdrawal of the proposal has been drafted and a new proposed rule should be issued shortly.

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ASSETS FORFEITURE FUND

WITNESSES

- JEFFREY R. HOWARD, PRINCIPAL ASSOCIATE DEPUTY ATTORNEY GENERAL.
- CARY H. COPELAND, DIRECTOR AND CHIEF COUNSEL, EXECUTIVE OFFICE FOR ASSET FORFEITURE, OFFICE OF THE DEPUTY ATTORNEY GENERAL.
- HARRY H. FLICKINGER, ASSISTANT ATTORNEY GENERAL FOR ADMINISTRATION
- MICHAEL J. ROPER, DEPUTY ASSISTANT ATTORNEY GENERAL, CONTROLLER
- ADRIAN A. CURTIS, DIRECTOR, BUDGET STAFF

INTRODUCTION

Mr. Smith of Iowa. We will now hear testimony concerning the Assets Forfeiture Fund. For fiscal year 1993, the Department has requested a direct appropriation of \$100 million from the Assets Forfeiture Fund. The Department estimates that an additional \$339 million will be obligated as part of the management expenses associated with the Fund. We will insert in the record at this point the fiscal year 1993 budget justification for these requests.

[The information follows:]

Department of Justics Assats Forfeiture Fund Estimates for Fiscal Year 1991 Table of Contents

Department of Justice Assets Forfeiture Fund

Summary Statement

Piecel Year 1993

The Department of Justice is requesting \$419,000,000 for payments from the Assets Forfeiture Pund (the Fund) for 1991. Based on current projections, receipts to the Fund in 1993 will be \$525,000,000.

The primary purpose of the Fund is to provide a stable source of resources to cover the costs of an aggressive asset seisure and forfeiture program, including the costs of seising, evaluating, inventorying, maintaining, protecting, advertising, forefitting, and disposing of property. Froir to creation of the Mind is setting property, the greater the drain on its appropriated funds. The more effective an agency to be seizing property, the greater the drain on its appropriated funds. Creation of the Fund is responsible, in large measure, for the dramatic growth in the Department's forfeiture program. Any legislative or policy initiatives that contemplate changing the operation of the Fund or the use of its must be oritically examined with this relationship in mind. The secondary purpose of the Fund is to effectively in its primary role, surpluses will not be available for these law enforcement programs.

elince the oreation of the Pund, the asset seizure and forfeiture program has grown rapidly. The inventory of property in custody has increased from 3,664 properties valued at 6313 million at the and of 1985 to over 31,000 properties valued at ever \$1.4 billion at the and of fiscal year 1991. As of breaker 31, 1991, the inventory contained 10,184 properties valued at ever \$1.4 billion. The Department has laptoved the maintenance of properties under seizure which makes them more attractive to potential buyers. The Department has also been more aggressive in stranging special asies of unique or high value property and become more adapt at disposing of routine property. On average, the Department is obtaining a high percentage of the market value for most property and percentage of the state property and percentage of the routine property and appear in 1800 of forfeiture, the Department's autoceas in property and sevent and disposal is a major factur in the high level of receipts, generating \$103.8 million in 1891. By 1893, we appeare from the routine program, recognise the equity of innocent third parties, liesholders, and state and local law enforcement agencies, and fund authorised law enforcement agencies, and fund authorised law enforcement appropriate.

The Department's authority to incur these business expenses and recognize the equity interests of others is limited only by the level of receipts deposited into the Fund. To the extent that receipts exceed the amounts necessary for these expenses, the Fund may be used for authorized program sanagement and investigative expenses. For 1933, the Department is requesting \$100,000,000 for these expenses, including special contract services, ADP systems, evards for information or assistance in drug enforcement cases; costs of equipping conveyances for drug law enforcement functions; the purchase of evidence and other expenses authorised by 28 U.S.C. 524(c)(1)(A)(ii), (B), (C), (P), and(G).

Special Control

Control of the second

the primary use planned for these funds is the acquisition of contract services for asset forfeiture processing, record keeping, and date management. In September 1991, the Department had over 800 contract personnel in place nation-wide to perform data entry, data analysis, word processing file control, file review, quality control, and other process support functions. During 1992, the Department plans to have 810 control, file review, it is anticipated that retaining this level of service will cost approximately \$46.3 million in 1993. Without contract services, the Department will not be able to keep pace with the volume of seisures, and backlogs will increase. In addition, income to the Fund will be reduced, expenses for maintenance and storage will increase, and the market value of property languishing in inventory will be adversely affected, including making payments to State and local law enforcement agencies.

The second major initiative to be funded within this appropriation request is a nation-wide integrated asset tracking system. This major multi-year system development project was initiated in 1990, and will be implemented in 1991. It has been named the Connoildated Asset Tracking System (CTTS). CATE will provide talscommunications and processing expendities that will be the together all agencies involved in the Department of Justice asset forfeiture program. Existing agency date bases will be conducted, and cut-covers will count throughout 1991. By the end of 1991, all satisfies asset tracking systems will be able to be tarminated. For the first time, the Department of Justice will be able to prepare complete reports on all asset forfeiture activity on a contemporaneous basis. Investigative and prosecutive agencies will have available the actual results of their efforts, and office, agency and Department the Integration with the new financial anagement program and project program results in a more informed manner. Upon Integration with the new financial anagement informed formative financial statements that reflect the full economic activity of the asset forfeiture program.

It is satimated that design, development, and testing of CATS will continue during 1992. Implamentation of CATS will proceed throughout 1993, In 1993, the Department plans to use approximately \$10.4 million for computer equipment and \$10 million for telecommunications equipment and services. These content are planning estimates. Current contract actions are actions are accepted to compute and equipment needs. The lavel of additional computer equipment needs. The lavel of additional computer equipment needed is dependent upon the amount of current equipment that will need to be replaced due

to age or incompatibility, and the number of additional locations that will require equipment for the first time. In addition, the Department anticipates acquiring a cantral processor, to be housed in one of the Department's major data centers, to be dedicated to serving the forfeiture network. The remaining funds are associated with maintenance of existing asset forfeiture systams until they are replaced, data conversion, training and other costs. In addition, the Department will be contracting for centralized system maintenance and support services, including a "help" facility.

Training on forfeiture and forfeiture-related subjects will continue to be a high priority, due to the constant evolution and development of asset forfeiture law and policy, and because of the addition of new staff. Funding provides for a sarety of assential training: for taliored agency courses, such as DLA's Asset Resoval Training, which focus on particular aspects of agencies procedures; for basic and advanced legal training for U.S. Attornays' staffs; and for multi-agency Pederal as well as Federal, State, and local agencies inter-disciplinary seminars that ensure proper coordination and cooperation exist. Due to the availability of Fund monias, forfeiture training has been integrated into topical training activities, such as money laundaring, financial invertigations, financial institution fraud, organized crime Drug dedicated solely to the forfeiture program. This outrach is extramely important. Relatively few positions are dedicated solely to the forfeiture program. If the full value of the forfeiture asset sature and forfeiture into thair normal patterns of case development. This can only be done through an effective and aggressive training program. In order to expand the outrach program, the Department is development topics training videotopes on the forfeiture program. This staining videotopes on the forfeiture program. This setimated that a total of \$6.2 million will be needed in 1993 for training activities.

The total funding planned for investigative expenses in 1991 is approximately \$21.7 million. This represents nearly a 40 percent reduction compared to 1992. While the availability of Pund monies for investigative expenses is very important in terms of maintaining new case development and encouraging agent attention to the forfeiture program, onets associated with contract services for asset forfeiture processing, record keeping and data management, as vell as costs associated with the soheduled implementation of the CATS system must be met in 1991.

Equitable sharing payments represent the transfer of portions of Pederally forfeited cash, and proceeds from the sale of forfeited property, to State and local law enforcement squared proceds and seasisted in targeting or seling the directly assisted in targeting or seling the property. Setween 1989 and 1991, sharings increased from 11,730 to 21,500, the number of sharings nearly doubling ower a two-year time frame. By 1993, the number of sharings is expected to approach 10,000. For 1988 through 1990, and an approach 1990, and the same of the same selected to approach 10,000. For 1988 through increased to Space 2 year. In 1991, sharings payments increased to Space 2 ser, year. In 1991, sharing payments increased to Space 2 selects our success in sharings the annual average up to that time. In part, this reflects our success in eliminating backloge in sharing requests from old cases in which the receipts had been deposited in a prior fiscal year.

for 1992 and 1991, we are projecting equitable sharings to total \$247 million and \$257 million, respectively.

The fund has served as a catalyst to involve more federal, State and local investigative agencies in the forfeiture program.

In 1991, the U.S. Park Police joined the Department of Justice's Assat Forfeiture Program, and in 1992, the U.S. Secret Service, Department of the Treasury, joined the program. The benefits to be achieved through inter-departmental cooperation and standardisation of policies and procedures are enormous, not only from a program management perspective, but also from the preserving the due process rights of citisens. Legislative changes necessary to allow equal treatment to all participating agencies have been enacted.

A number of such legislative proposals were enacted in the 1992 Justice appropriations act, as well as other provisions that will basefit the program generally, including: (1) provision for the deposit of the Federal share of State, local and foreign forfeitures in the Fund. (2) expansion of the Fund's authority to pay awards for information or assistance leading authority to pay for the equipping of conveyances to include any participating in the Fund. (3) expansion of the Fund's authority to pay for the equipping of conveyances to include any participating agency. (4) provision for the transfers to the Special Portential of conveyances to include any participating agency. (4) provision for the transfers to the should any access monies in the Fund at the end of the fiscal year to procure vehicles, equipment, and other capital investment items for the Index any encourage, it is anticipated that transfers to the Special Porteiture Fund may be and non-Justice agencies. With these changes, it is anticipated that transfers to the Special Porteiture Fund may investment items in aupport of law enforcement, prosecution and correctional cutivities.

Assats Portsiture Dud

Justification of Promosed Changes in Ameropriation Language

Assets Porfeiture Pund

For expenses authorised by 28 U.S.C. 524(o) (1)(A)(ii)(B).(C). (F), and (G), as assided, \$100,000,000 to be derived from the Department of Justice Assets Porfeiture Fund.

(28 U.S.C. 524) Department of Justice and Related Adencies Appropriations Act. 1992.)

Prolanation of Changes

No changes proposed.

Grossvalk of 1992 Changes (In thousands of dollars)

1992 Appropriation Enacted	\$321,000	100,000	421,000
Approp	\$32	or .	42
Est insted Changes	\$38,500		38,500
1992 President's Budget Request	\$282,500	100,000	382,500
LIVÁLY/Program	1. Asset Specific Expenses	2. Program Management and Investigative Expenses	Potal

Recentimate of Equitable Sharing Payments. Besed on higher than enticipated equitable sharing payments in 1991, the setimate for equitable sharing payments in 1991, showed from \$205 million to \$247 million. This represents 49 percent of setimated receipts of \$500 million. Throwhy July 1981, equitable sharing represented 59 percent of income, exclusive of interest earned and the Nichael Miken settlement. A primary reason for this increase was the elimination or prior year's becklogs.

Bete: The First Dire Emergency Supplemental Appropriation Act of 1991, Public Law 102-37, dated April 10, 1991, amended 28 U.S.C. 524(c) to provide authority for the Attorney General to use any surplus funds remaining at the end of 1991 and 1992, after asking the full statutory transfer to the Special Forefature and reserving an amount for ongoing forfature and corrections activities of the Department of Justice Subsequently, the 1992 Department of Justice Appropriations Act, P.L. 102-100, was enacted which provided that these sums vould be transferred to the respective accounts. Excluded from the amounts shown above are resources in the amount of \$78,840,000 to be transferred in 1992 in accordance with these of the United Statut.

(in thousands of dollars)			
Linancing	Actual	retinate	Estimate
Unappropriated balance, start-of-year. Collections/deposits/receipts.	415,002 643,585	\$87,476 \$00,000	\$59,160 \$25,000
Subtotal: Total resources evallable	670,443	307,476	864,160
Least to Special Forfeiture Pund	-150,000	-28,476	-53,500
General Administration Federal Bureau of Investigation (FBI) Frug Enforcement Administration (DEA)	:::	-78,840	-23,030
Immigration and Maturalization Service (IMS)	11	-78.840	24.150
Total Stansfers	-150,000	-107,316	-103,490
Sequester of definite authority pursuant to P.L. 99-177, returned to receipts Unbigated definite authority, returned to receipts Unappropriated balance of receipts Total, Unappropriated balance of receipts	-1,011 -85,664 -07,476	-59,160	-41,670
fotel, Transfers and Unappropriated end-of-year belances	-237,473	-166,476	-148,160
Total Budget Authority Recovery of Prior Year Obligations	111,165	421,000	439,000

Mote: See page 9 for an explanation of differences from figures in the 1991 Budget of the United States.

Assts Porfeiture Fund - Aumary of Requirements (in thousands of dollars) Obligations by Type of Expense	1991	1992	1993
	Actual	Ratinate	Eatlante
Asset-specific expenses: (indefinite authority) Asset management and disposal. Other sess specific expenses. Builtable Sharing payments. Adjustants to Prior Year Obligations. Subtotal: Asset-specific expenses.	223 223 224 225 225 225 225 225 225 225 225 225	21,000 21,000 21,000	\$46,000 26,000 287,000
Program management and investigative expanses: (definite authority) Specialize Contract services. Automated data processing. Training and printing. Other program management expenses. Avantas of evidence. Contracts to identify seets. Equipping conveyances. Storing protection & destruction of controlled substances. Storing program management and investigative expanses.	13,173	15 000	245,200
	13,062	15 000	24,200
	18,062	15 250	24,200
	18,062	15 250	24,200
	18,062	15 250	25,000
	18,089	15 000	25,000
	14,089	15 000	25,000
	18,089	15 000	25,000
	18,089	15 000	25,000
Total Obligations	431,111	431,000	439,000

Note: See page 9 for an explanation of differences from figures in the 1993 Budget of the United States.

Assets Porfeiture Pund Sussery of Regulresents (In thousands of dollars)

Changes from the 1991 Budget of the United States!

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	Afferenc	256°C9	:	:	for the in the underst finite au in the in the in the in the in the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of the in of th
		-6135 -63,536 -6135	-1,008	734	The 1991 Unappropriated belance, start-of-year shown in the 1991 Budgat of the United States (the Budgati for the Assets Porfeiture Pund was overstated by the amount of \$1,885,000 because certain prior year offsets to receipts shown in the 1991 column were overstated by the amount of \$1,885,000 because certain prior year offsets to receipts were calited in the figures provided in the Budgat. The unobliqueted balance of definite authority in the 1991 column of the Budgat, was understated by \$134,000 because the distribution of an end-of-year adjustment in obligations between the definite and indefinite arganess of the budgat. The 1992 "unappropriated balance, start-of-year* shown in the Budgat includes the amount of \$1,078,000 as the result of adding 1991 sequentered funds and unobligated 1991 definite authority back to receipts. Newsver, these amounts were already included in the "collections/deposits/receipts" portion of the table, resulting in an overstatement in subsequent start-of-year balances for 1992 and 1993. Changes to start of year balances in 1993 and 1993 result from the previously referenced changes.
-	i	\$15,002 \$67,476 \$59,160	643,588 800,000 828,000		States (to property of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the definition of the def
lead congression	Legiuest	607,700	800,000		he United state an state re 1991 colu- between t in balance, and and and lone/depoind 1993.
1001	Budget	\$15,002	643,588	1,011	dask of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the strong of the stro
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Obligations by Type of Expense

The Budget indicates an unobligated balance of direct authority in the amount of \$1,077,000 vareus an actual unobligated total of \$1,813,000. The distribution of and-of-year edjustments in obligations between the definite and indefinite categories of expenses were not properly depicted in the Budget.

Assets Forfeiture Fund

Justification of Program and Performance (in thousands of dollars)

<i>-</i> i	1. Asset Specific Expenses	1992 Appropriation As Enacted \$321,000	1223. Bass \$339,000	1223 Katimate \$339,000
;	1 Troget dative Expenses Definite Authority	100,000	439,000	439,000

Long-Ranga Goal: To provide resources necessary to seize, manage, and dispose of property seized for forfeiture, including expenses of perfecting the forfeiture and recognising legitimate interests of innocent third parties, and to provide central accountability for the management and use of forfeited cash and the proceeds of forfeited property. To the extent surplus funds are evaluable, the Fund will provide a source of funds to assist in financing general forfeiture program expenses and other law enforcement requirements as authorized by law.

<u>Major objectives:</u> To pay expenses for detention, inventory, safeguarding, maintenance of property seized for forfeiture, and the disposal of forfeited property.

To pay case-related expenses for perfecting the forfeiture of seized property.

To ensure that valid third-party interests are not jeopardized unreasonably in the enforcement of forfeiture statutes.

To strengthen overall asset seizure and forfeiture efforts by funding certain program-related expenses allowable by statute.

To promote effective law enforcement by sharing amounts realized from forfeitures with State, local, and foreign law enforcement agencies that contributed directly to the forfeiture.

To pay awards for information and assistance leading to civil or criminal forfeitures involving any Pederal agency participating in the Pund.

To equip conveyances for drug law enforcement purposes.

ş ö To assist in asjor investigations and prosecutions by making funds available to purchase evidence of violations of Controlled Substances Act, the Controlled Substances import and Export Act, RICO, or criminal money laundering laws. Pages Program Description: Identifying, selting, and forfeiting illegal assets plays an increasingly important role in the Pederal Government's efforts to stop crime and punish criminals. While even the highest individual criminals within 4 crime corporation are replaced assily, the removal of bank accounts, real property and other assets of the enterprise conditions severally. This, in turn, can create further opportunities to penetrate and compromise these illicit syndicates. However, not until 1985 was there a suitable funding source to cover the direct expenses associated with an aggressive asset forfeiture program, such as storage, security, and neamner, if hen, surtages, actions, and advartising. The Comprehensive Crime Control Act of 1984, (p. 1. 98-473, Title II, Chapter III), remedied this problem by creating the Assets Porfeiture Fund within the Department of Justice.

Once the Fund was in place, the Department began placing greater emphasis on the identification, location, seisure and forfeiture of assets as a standard aspect of major investigations. In addition, the Department sought and obtained authority to share forfeited assets with State and local law enforcement agencies and foreign governments that assisted in the law enforcement effort leading to the forfeiture. Today, hundreds of joint investigations involving thousands of State and local law enforcement officials are occurring across the country. Also, we are involved in a greater number of cases involving assets in foreign countries.

After seizure, the Pederal investigative agencies have a critical role in getting the legal forfeiture process started by: (1) providing personal notice to the owner, and advertising the saizure to the public; (2) handing claims for the property common and local agencies with an "equitable barre" in the property; and, (3) if the forfeiture is uncontested, issuing a "beclaration of Porfeiture", closing out the case file, and notifying interested parties of the

outcome. If the asset under seizure is real property or valued in excess of \$500,000, or if a claimant files a claim and posts a cost bond, then the case is referred to the appropriate U.S. Attorney's Office for judicial forfeiture proceedings. Following a forfeiture determination, whether judicial or administrative, there are often peritions from innocent owners that need to be investigated and answered. Finally, the forfeiture property must be marketed and answered. Finally, the forfeiture can revenues be deposited in the Fund.

Depending on the type of property involved, the strength of the market, the need to address patitions, and other factors, this entire forfeiture and disposal process may take 12 to 24 months. During this process, the property must be properly maintened to protect its value and efficiently disposed of after forfeiture the mariaus return to the Federal Government. The Fund is used to pay the expenses incurred during completion of the forfeiture action. Later, any receipts Fund, the proceeds from all forfeitures used to replenish the Fund. Under current law, we generally are to deposit, in the Fund, the proceeds from all forfeitures under any law enforced and dainlistered by the bepartment of Justice. There are statutory exclusions for certain fish and wildlife statutes, the proceeds from forfeitures under FIRMEA. One proceeds administrative forfeitures by the non-Justice agancies, and the net proceeds from forfeitures under FIRMEA. One proceeds from administrative forfeitures by any earned by direct participation in the case, is distributed to the appropriate State and local law anforcement agencies. Often, and one by a Federal agency is property, the property is placed into official use by a participating State and local law enforcement

RECEIPTS

For 1993, the Department estimates that income to the Fund will increase moderately to \$525,000,000. This amount includes estimates of \$75,000,000 in forfeited cash, \$120,000,000 in proceeds from sale of property, \$20,000,000 in interest income generated through the investment of seized cash and unoblighted amounts deposited to the Fund throughout the year, and \$10,000,000 in other associancems income. This estimate refacts several factors that, in balance, would appear to substantiate limited growth in deposits to the Fund. Factors considered in arriving at this estimate include:

By 1993, the level of production of Assistant U.S. Attorneys (AUSA), investigative agents, and U.S. Marshals Sarvice (USES) personnal in handling seizures and forfeitures, and of contract personnal providing processing support to the program will have stabilised. In force, this is already concurring. If we discount the Drexal-Burcham-Lambert and Michael Milken settlements in 1999 and 1991, respectively, and discount investment income, receipts from personnal production have increased from \$20.9 million in 1988, to \$43.1 million in 1990, and to \$43.1 million in 1991, and to it does not appear we can antidipate a major growth rate in recurring receipts unless more investigative workyears are directed to cases that result in deposite to the Pund. 3

The increase in the administrative forfeiture limits contained in Section 122 of Title I of Public Law 101-182, dated August 20, 1990, has decreased annual receipts significantly. During 1991, the amount of monetary instruments under selected solutions and intimines (cash, others, a feet,) selected monetary instruments (cash, others, act.) selected by internal Revenue Service and the Postal Inspection Service that are no longer referred to the Department of Justice for judicial forfeiture. Since the proceeds of administrative forfeitures of non-Justice agencies are not deposited into the Pund, this change represents a persenent reduction in Pund receipts. 3

The rate of growth in receipts from the proceeds of sale will begin to stabilise. Between 1988 and 1990, the value of property under seizure, other than monetary instruments, increased by an everage of 40 percent. In 1991, the USHS from the proceeds of sale (\$8 million) increased by percent compared 1988.9 million). In 1991, the USHS forfeiture proceeds 134 me we positions to perform property management and contract administration functions for the asset for 1990. Also, the value of property under seizure, excluding monetary instruments, increased 12 percent in 1991. This indicates that the higher rate of sales will improve in 1992 and 1991 as the effect of the new Marshals percental is realized, but only marginally, due to the aloved growth in the inventory. In fact, if the Marshals percental is realized, but only marginally, due to the aloved growth in the inventory. In fact, if the Marshals percented highly successful at moving ourrent seized property, the Department may actually experience a decline in the size and disposal, e.g., obtaining 90 percent of market value intend of 85 percent. Yet, such gains represent only an additional \$1 to \$8 million annually and are unlikely to be maintained indefinitely. Also, our ability to realise a higher percentage of market value on real and commercial property is complicated by the effects on the real estate and other markets of large quantity disposals executed by the Resolution Trust Corporation.

The increased emphasis on money laundering and international forfeitures will be generating substantial additional receipts annually. Hundreds of millions of dollars in illegal proceeds have been secreted overseas. As we make progress in pisrcing the international banking vall, sore of these funds will be subject to repartiation and confeitures. Malse the repertiation of assets is not currently a significant source of Pund receipts, the bepartment has made significant progress this year in applaining and convincing foreign governments that such cooperation is in their best interests. Of course, part of the receipts will be shared internationally. These aspects will be reinforced in our international fraining programs. By 1891, we expect greater success in international forfeitures. Ξ

The number of seizures executed in 1992 by the FBI and the DEA will increase compared to 1991, as field forfeiture teams become more adept. This increase is due to the greater effort placed on pre-seizure analysis of cases. The FBI is establishing additional Porfeiture Asset Seizure Teams in the field, and DEA is making significant use of contract personnel to assist in the identification of forfeitable assets. This additional production will offset the loss of 3

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receipts, realized in 1991, from the effort to eliminate administrative case backloge. These administrative case backlogs were virtually eliminated by the end of 1991.

Significant forfeiture talent will be engaged in the search for, and forfeiture of, assets pirated from savings and loan institutions. In this area, the recovered assets will only be deposited to the Fund to the extent necessary to cover costs. Any surplus will be returned to the institution, if solvent, or to the fund trust fund. Thus, the Fund will receive no benefit from these cases. Thus, millions of dollars in forfeitures that, under other olrowstances, would be reported as receipts for the Fund, will be directed to other repositories. A similar situation exists with respect to forfeitures under various white collar crime statutes. In these cases, saized assets are usually directed to victims as restitution. Narely does the value of assets seized exceed the amount of restitution due identifiable victims. This is the case with the Bank of Credit and Commerce International S.A. (BCCI) matter. Although it is anticipated that over \$500 million will be seized in this case, the Fund will not benefit from these funds. 3

ASSET SPECIFIC REPRESES

1. Management of seized assets [845.000.000]: The primary purpose of the Department of Justice Assets Porfeiture Fund is a sequeste and appropriate source of funding for the management and disposal of seized and forfeited assets. The Fund puts of separates would otherwise be paid by seizing agencies out of operating budgets funded by taxpayer dollars. The Fund puts criminals money to work for the taxpayer. The current estimates for 1992 and 1993 are below the previous estimate for project increasing asset management estates. Although the previous estimates have been revised downward, we continue for 1992 contained in the President's 1992 Budget. Although the previous estimates have been revised downward, we continue more comprehensive management and maintenance services. Expenses for custodial storage downward from \$6.012,709 in 1999 to \$8,912,690 in 1991, nearly a \$500,000 increase in costs per year. By 1991, we expect custodial storage costs to second \$6.0 million. In addition, we anticipate these costs to increase for custodial storage have increased from \$6.012,709 in 1990. The addition was all property, we higher property and other property. Despite a decilie in webicle seizures in 1990 and 1991 for real property, we higher and other property. Despite a decilie in which estates at the manage. Based upon a recent General Accounting office audit of our management of commercial real properties, additional services will be procured, at added coot; to ensure proper management and efficient disposal of these properties. Contract with one or more national accounting services firms. When the URMS learnet that seizure of a business is imminent, they will

be able to prepare a task order to obtain the professional services needed to conduct a valuation of business inventory, to complete an assessment of assets and liabilities of the business, or to perform other related services to facilitate informed decisions on the management and disposal of the seised business.

Another important area requiring additional funding is the assessment, containment and removal of hazardous waste from seized property. The estimate for 1991 includes \$10 million for this activity, compared to approximately \$8 million in 1991. The USHS and DEA will continue to utilize the Fund for disposal of toxid and hazardous substances. The Fund has been costs include the lowing for the development of an environmentally-conscious method for hazardous waste disposal. These seized at clandestine lab sizes by certified hazardous waste disposal firms. The Department of Justice is also using the Army Corps of Engineers, on a reimbreable basis, to provide site surveys and assessments of environmental damage on esized such properties with anapocted hazardous waste contamination. The corps also will provide estimated costs for the clean up of such properties. This service facilitates more informed decisions on the forfeiture or release of such property.

Despite these increases, the Department of Justice has demonstrated remarkable progress in cost containment. For example, in 1989, the Fund received \$58.9 million in proceeds from the sale of property. This represented 1.9 times asset management and disposal costs. In 1980, the \$87.9 million in proceeds from the sale of property represented 2.4 times asset management expenses. In 1981, the \$103.5 million in proceeds from the sale of property represented 2.5 times asset management expenses. Even with the increase in asset management expenses. Byen with the increase in asset management expenses. The sale of property is 2.6 times asset management expenses.

1. Other Asst Specific Expenses (\$15.000.0001: This category includes payments of abounts to satisfy third-party interacts, including liesholders and other innocent parties, pursuant to 28 U.S.C. 524(o)(1)(b), payments in connection with the gensission and mitigation of forfeitures, pursuant to 28 U.S.C. 524(o)(1)(B), and direct appease incurred in partecting the gensission and mitigation of forfeitures are deducted directly from sales proceeds, using procedures contently in real settlements. However, in one cases, forfeited cash and proceeds from the sale of forfeited property are first interests totaled approximately \$15.3 million. Under recently revised policies, it is likely that payment of most interest on the property is forfeited but before it is soil. This will soon of interest on outstanding liens and mortgages following the date of forfeited but before it is soil. This will result in both higher deposite and nigher payments. Further, lish and mortgage was deducted from sale proceeds prior to deposit into the Pund. This will result in both higher deposites and higher payments. Further, lish and mortgage payments are expected to increase sharply based that these costs will increase to approximately \$22 million by 1991.

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Also included are expenses associated with the prosecution of a forfeiture case or execution of a forfeiture judgment, such as advertising, travel and submissence. Court and deposition reporting, courtroos exhibit services, and expert withness costs. In appropriate cases, the services of foreign counsel may be necessary. In this srea, advartising is the single most significant expense. Under current law, the Department must advertise each seizure three consecutive weeks in a newapaper of general direculation in the area of the seizure. This is in addition to the cost of direct notice to all putative claimants by certified mail or other means. Thus, this sexpenses and direct notice to seizures. In 1991, advertising expenses exceeded \$1.9 million. For 1991, advertising expenses are expected to reach \$5 million.

Or solitable sharing payments (\$237.000.000): Equitable sharing payments represent the transfer of portions of Federally forfeited cash, and proceeds from the sale of forfeited property, to State and local law enforcement agencies and foreign property forfeiture whose proceeds are shared among the participating agencies. A substantial number of cases, the relationshation by State and local law enforcement agencies. A substantial number of cases that property forfeiture whose proceeds are shared among the participating agencies. For DEA, shout 70 percent of its cases, involving about 50 percent of asset value, involve State and local agencies. For DEA, about 70 percent of the cases, state and local agencies, these percents of asset value, involve sharing. As more joint task forces are formed between 18 pears. State and local agencies, these percents of asset value, involve sharing. Between of emptring sinces are formed to 20,500, the numbers of sharing nearly doubling over a two-year time frame. By 1991, the number of sharings is expected to approach 10,000. For 1988 through 1990, sharing payments alone sharing value increased from 11,710 payments increased to 1991, the number of sharing saccessed from 11,710 payments are payments increased to a linear of percent of net income, exclusive of income from the receipts had been deposited in a prior fiscal year. For 1991, we are projecting equitable sharing to be 38 percent of net income. Any change in this rate purposes.

PROGRAM MAKAGEMENT AND INVESTIGATIVE REPERSES

1. <u>Specialized contract services (546.100.000)</u>: The Department of Justice asset forfeiture program is making extensive use of contract personnel to manage the massive apper flow associated with forfeiture. During 1992, the Department plans to decorate the Department plans are decorated plans control, can be a serion-wide to perform data entry data enalysis, vor grocesing, file control, file review, quality control, case file preparation and other process support functions. Over 800 contract personnel were on board by September 1991. These workers have become an integral part of the saset forfeiture program. Without this contract support, it would be impossible to maintain automated data bases, process the tens of thousands of equitable sharing request, or maintain the tens of thousands of forfeiture case files. For all practical purposes, the forfeiture program

would grind to a halt. Income to the Fund will be reduced to a trickle, expenses for maintenance and storage will increase, and the market value of property languishing in inventory will be adversely affected. At 1993 contract rates 810 contract personnel will cost \$42 million. The additional \$4.3 million is required for limited growth, to fund space costs, training, security investigations, equipment and other costs associated with the contract personnel. It should also be noted that the current contract is 1993. The Department of Justice will be conducting a re-solicitation of this contract. Use of the contract is limited to six Justice agenties. One objective of the re-competition will be to make contract support services available to all participants in the Justice asset foresture program. Also, another result transition is a possibility that Fund monies may be required for extraordinary expenses associated with

2. ADP (\$24,250,000): The major information systems development plan initiated in 1990 will conclude in 1991. From an automation viewpoint, 1993 will be major malestone for the asset forfeiture program. The nation-wide Consolidated Asset Tracking System (CATS) will be implemented. CATS will provide telecommunications and processing capabilities that will te converted to CATS, operating procedures will be updated, system users will be re-trained, parallel testing will be conducted, and cut-covers will occur throughout 1991. By the end of 1991, all existing asset tracking systems will be able to be tarminated. For the first time, the Department of Justice will be able to prepare complete reports on all asset forfeiture activity on a contemporaneous basis, investigative and prosecutive agencies will have available the actual results of that efforts, and office, agency and Department managers will be able to assess the efficiency of the forfaiture systems and estimate future program results in a more informative sine of the new financial management system under development by the USHS, the Department will be able to produce more informative financial statement that the program.

The CATS project proceeds from a thorough analysis of program needs. In October 1989, the Attorney General identified the development of a single, integrated information system able to capture and maintain operational information on all aspects of the asset forfelture process as a major management objective. CATS will satisfy the operational requirements of field percents, and wall meet the anagement information requirements of field supervisors, and will meet the anagement information requirements of headquarters and Departmental offices. The Department completed a formal information Requirements Analysis and Peaabbility Study in August, 1990. This represented the first time that the requirements of all the participating agencies have been identified and validated through reviews at headquarters and the field, and integrated into a single systems concept.

a report on the Department's asset forfeiture program. and forfeited assets is presently lacking. Citing the September 21, 1990, the Office of the Inspector General Lesued report noted that accurate consolidated information on seized 17

need for an integrate; system capable of providing accurate, reliable, and timely information on the asset forfeiture program as a whole, the Inspector General recommended that the Department eliminate redundant information systems and develop a Departmental asset tracking system that vill address the information needs of the component agencies, as well as those of the management offices. The Inspector General's report validated the recommendations arising from the Requirements Analysis and Fessibility Study. The recommendations of the study were approved by the Attorney General in September 1990. A project charter was then approved by the Deputy Attorney General in September 1990.

The absence of accurate, timely and complete information on the asset forfeiture program has also been a source of criticism by the General Accounting Office, the House Judiciary Committee's Subcommittee on Crime, the House Surveys and Investigations Barff, the Office of Management and Budget, and others. This deficiency was a primary reason the Attorney the reported the asset forfeiture program as a material weakness in his last two annual reports to the President under the Pederal Managers' Financial Integrity Act.

CATS will tie several hundred locations together into a national telecommunications network, provide modern technology to perform many tasks currently done manually or to make automated tasks more efficient, eliminate redundant entry of profession, provide consistency among the agencies performing the same functions, provide current information to field personnal on the status and results of their cases, integrate financial analysis capabilities into the inventory management process, provide a rational process for the estimation of program income and expenses, provide a formal basis for the program of staffing requirements, and provide the capability for agency and Department managers to review and assess program activity on a continuous basis.

Due to the broad scope and the extraordinary complexity of this development project, it is estimated that design, development, pliot testing and evaluation will continue throughout 1992. By winter 1992, the Department will be ready to begin implementation of CATS. For 1999, the Department plans to use approximately \$10.4 million for computer equipment and services. These costs are planning estimates. Current contract actions are directed at completing a formal telecommunications network analysis to size service and equipment needs. The level of additional computer equipment needs. The level of additional processor, in the Department will need to be replaced due addition, the Department anticipates acquiring a central processor, to be housed in one of the Department's major data centers, to be dedicated vith maintenance of existing asset forfeiture network. The remaining funds are associated with maintenance of existing saset forfeiture replaced, data conversion, training and other coets. In addition, the Department will be contracting for centralized system maintenance and support services, including a "help" facility.

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J. Training and Printing 156,200,000]: Training on forfeiture and forfeiture-related subjects will continue to be a priority, due to the constant evolution and development of asset forfeiture law and policy, and because of the addition of new staff. Funding provides for a variety of essential training: for tailored agency courses, such as DEA's Asset Removal Training, which focus on particular aspects of agencies! procedures; for basic and advanced legal training for 3. Attorneys's taffs; and for multi-agency Federal as well as Federal; State, and local agencies inter-disciplinary essentes that ensure proper coordination and cooperation activities and to the avoid policial investigations. FIREA, Organized Crime Drug Enforcement Task Forces, and international cases. This outrach is actramely important. Relatively few positions are dedicated activities and activities and training activities, such as money laundering, tilnarcial investigations, the Relativity few positions are dedicated activities and attorneys and teach than to integrate asset sellure and forfeiture into their normal patterns of case development. This can only be done through an effective and aggressive training program. In order to expand the outrach program, the Department March of topical training videotapes on the forfeiture program. These tapes can be used to familiarize new employees with important topics or simply reinforce previous training.

The Department is using the Law Enforcement Coordinating Committee (LECC) coordinators to provide leadership in the field with respect to the equitable sharing program. It will be necessary to acquaint State and local agencies, as well as the coordinators, with changes in Federal forfeiture laws and Department procedures. Training is needed in new techniques to used in developing financial investigations. Improved record-keeping can lead to essets that can be forfeited under RICO and the substantive money leandering statutes. In addition, many districts will hold local training programs.

The Criminal Division and the U.S. Attorneys will continue to sponsor 6-10 conferences per year (basic and advanced seminars for forfeiture attorneys, training courses for all support personnel, and specialized criminal and civil forfeiture courses for select AUSAs, etc.). This requestation includes funding for three money laundaring conferences, support for conferences put on by other Pederal, State, and local law enforcement agencies, and two international conferences. Printing costs reflect the continuing need to provide current legal advice and support by updating and distributing its forfeiture manual, and for printing numerous pasphiets directly relating to forfeiture issues, policies, and procedures.

The USMS will conduct real estate training, regional asset management seminars, busic asset management training for new employees, and other specialized training. The Bureau of Alcohol, Tobacco and Firearms (BATF) has integrated forfeiture-related training into its basic agent training course and its Safety and Survival Seminar for experienced agents. In 1991, BATF plans to conduct 10 seminars at the Federal Law Enforcement Training Center in Glynco, Georgia for over 200 students. Another 240 students will attend the basic training program. In 1991, the Immigration and Naturalization Service (INS) implemented its first forfeiture training conference for field personnel. Most attendess had never received formal

forfeiture training. In 1993, INS is planning eight training conferences. The Drug Enforcement Administration (DEA) provided asset removal training to several hundred students. Attendees included DEA agents, State and local officers, and officials from other Federal agencies. In 1990, DEA conducted its first overseas asset removal course for foreign-based based agents. In 1999, DEA will further expand forfeiture training to include in-service training for diversion investigation and intelligence analyses. The Federal Bureau of Investigation (FBI) trains several hundred Federal, State and local officers in forfeiture training programs in 10 field offices to reach another 250 students, six regional training classes on specialized topics, and two regional forfeiture training programs for programs for paralegal specialists.

4. Other program management expenses (\$1.500.000): This category includes several types of expenses that are critical to the overall management of the asset forfeiture program. Activities to be funded under this heading include the annual audit of financial statements of the Asset forfeiture Fund and the Selzed Asset Deposit Fund by an independent accounting firm, special assessments and reviews, and reconciliation of asset forfeiture data bases. This funding vill provide for management analysis, performance assessment, problem analysis, requirements analyses, policy development, and other special projects designed to improve program performance. In addition, this funding vill provide travel and per diem funds for temporary duty assignments needed to correct program deficiencies.

In 1989, the Department established a policy requiring annual audits of the Funds. The Department contracted with a private accounting firm to sudit the Fund for fiscal year 1989. The results of the audit were contained in the Department's annual report to Congress on the asset forfeiture program. The audit for fiscal year 1990 has been completed, and the audit for 1991 has been ordered. In Keeping with the direction of the Attorney General to place this program on a business-like footing, to the extent practical, the Department is planning to contract for audits on an annual basis. By 1999, these program sore extensive in terms of geographical coverage and scope. It is estimated that the annual audit program will cost \$100,000 or more in 1991.

The Department has also used this category to fund an independent evaluation of the forfeiture training programs and training needs. The results of this contract will be available in early 1992. This evaluation will provide information that are able informed judgments concerning which training programs are most likely to produce measurable results, and to plan development of future training programs and materials.

The Department is also proceeding with plans to develop a task order contract with one or more national firms to provide program support services. The services include management analysis, performance assessment, requirements analysis, systems evaluation, program evaluation, policy enalysis and related services. This contract will be available to all program

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participants for use in improving program operations, to inform policymaking, and to provide independent assessments problems and performance. It is estimated that these services will cost \$1.1 million in 1991.

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As mentioned earlier, a similar task order contract will be pursued for audit and accounting services. Under this category, this contract will be used to order contracts complaines audits across the contract "the USBs seacutes contracts every year with hundreds of service providers in support of the asset forfeiture program. Use of the Fund to audit these contracts will strengthen program oversight, ensure program integrity, and improve the cost effectiveness of service delivery.

However, the amount invested in these two items will depend on the cost of other initiatives funded in 1991. Resource requirements associated with direct asset control and implementation of the CATS system will absorb a significant portion of discretionary resources in 1991, leaving limited funds available for other discretionary needs.

5. Avaids for information (89,125,000) and Purchass of svidence (86,100,000): The two categories of avaids payable from the Pund directly support drug law enforcement efforts by encouraging the cooperation and assistance of informants. The two categories are: (1) for information or assistance related directly to the forefaiture of property; and (2) for information or assistance related to a violation of criminal drug laws, including information leading to the arrest and conviction of anyone who kills or kidnaps a Pederal drug law enforcement agent. The Pund may also be used to purchase evidence of violations of the drug laws, of RICO, and of criminal money-laundering laws.

Payment of avards to sources of information greates tremendous motivation for individuals to assist the government in the investigation of original activity and the seisure of sester. Many case would be impossible to bring to trial without the set of cooperating individuals. Even where the government has reason to believe criminal activity is cocurring, an inside informant can facilitate the cost effective deployment of scarce investigative resources to obtain the greatest results.

This request represents nearly a 30 percent reduction from the amount anticipar. I to be used in 1992, and is about half the amount actually used for 1991. Again, it is necessary to curtail these discretionary expenses in order to meet other pressing priorities for these funds in 1993.

6. Contracts to identify assets. The FBI used the Department approved funding of \$500,000 for FBI and DEA for the identification of forfeitable assets. The FBI used the funds to pay for subscription services to nation-wide public records date systems. DEA satablished a pliot program in eight field divisions to permit acquisition of specialised assistance such as records. Both approaches have been successful and are being expanded. As some point in the future, it is anticipated that this approach will be expanded to the Internal Revenue Service and the Poetal Inspection Service. Unfortunately, resources evaliable for this expanse category are scarce in 1993 as other initiatives

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priority for the use of discretionary funds. If resources become available, this type of contracting will be

The Equipping conveyances (\$5.000.000): This category provides funding to equip conveyances for drug law enforcement functions. This funding has been used for emergency and communications equipment, voice privacy and surveillance equipment, armoring, and engine upgrades and avionic equipment for aircraft. Further, the funding has been utilized for special projects such as the funding in 1989 for equipping six helicopters for use in Peru and Boilvia in Operation SNOWCAP, and other drug anforcement activities. During 1990, funding was used to equip and armor a semi-tractor trailer for use as amobile command center, equipping a highly sophisticated serial platform for mighttime surveillance, as well as for other important projects. Neverthales, 1991 monies will produce admitished to allow redirection of Fund monies to higher priority projects. Neverthales, 1991 monies will produce admitished to allow redirection of Fund monies to higher priority projects. He principal beneficiaries of this request are the FBI Drug program and the DEA. DEA's entire fleet of 19 marine vessels is forfeited property with a current value of \$3.5 million. Upon forfeiture, each of these vessels was equipped using Fund monies. In a recent case, the undercover use of one of these vessels as surveillance vahicles led to equip property with a currency. In 1991, Fund monies will be used to equip five aircraft. For 1992 and 1991, contaigent upon the availability of funds, DEA plans to equip an additional 17 aircraft. Over the past three years, the Fund has also been used to equip 39 vahicles for field surveillance needs.

8. Storage, protection, and destruction of controlled substances (\$825,000): This is an uncontrollable asset-specific expanse consisting of the costs of varieties and quartical controlled substances, and the costs associated with the reserved, transportation, and destruction of these substances. This funding has also been used to purchase safes for the storage of controlled substances. The request reflects a small increase compared to 1992.

omplishments and Morklos

Revenues in 1991, totalling \$644.3 million, set a new Fund record. The settlement in the Michael Milken case (\$176.3 million) represented the single largest receipt in 1991, and the second largest in Fund history. The USMS effected the transfer of the Milken settlement alectronically, allowing the Fund to reap an additional three to four days interest earnings. Receipts from the proceeds of sales of property are also at a record pace. Receipts from property sales projected an extraordinary 49 percent from \$58.9 million in 1999 to \$58 million in 1990. Neverthaless, these receipts are projected to reach \$10.3 million in 1991. During the year, the Fund surpassed the \$2 billion mark in simulative receipts.

At the end of Pebruary 1989, the Department of Justice initiated an investment program, in which excess amounts in the Assets Porfeiture Fund are invested in interest bearing market-based U.S. Government Securities. Interest earnings totalled \$4.5 million in 1989, \$8.5 million in 1990, and \$13.5 million in 1991.

Prom 1986 through 1990, the USMS executed more than 42,000 equitable sharing transfers, worth over a half a billion dollars in forfeited cash, proceeds and property, to State and local agencies participating in the "war on drugs". In 1991, \$266.8 million in cash and \$21.2 million in property was transferred to our State and local and foreign partners through the enforcement program. This will bring the cumulative total value of assets transferred to State and local law enforcement to over \$814 million.

The Fund has also made possible interim improvements in information management. The VBMS obtained an independent evaluation of the strengths and verbinesses of its salest Assets Management System (SAMS). The evaluation established the utility of the SAMS as an interim saset tracking system until CAPS is operational. The evaluation also identified system improvements that can be and eduting this interim period. The UBMS has now installed an improved version of SAMS in all 94 UBMS district offices. All agreem users have been trained and all sites are now operational. Additional software improvements, including any equipment, were funded and were installed at all SAMS sites by October 1991. The success of SAMS sites by October 1991. The success of SAMS site by October 1991.

The Department is conducting a project to standardize forms used within the asset forfeiture program. Currently, each agancy uses its own set of forms. The initial survey of forms identified over 400 different forms in use. A working group developer agancy uses its own set of forms to standardize, and develop protectives was formed to sift through this collection, identify a one act of forms to standardize, and develop protectives are forms are being developed to replace over 250 current forms. These standard forms will also be incorporated into CATS, the new integers tracking system currently under development. This will excitate a system generation of forms to the maximum extent practical and greatly reduce amount forms production. In an associated project, the Department has worked with all participating agencies to develop a standard method for identifying

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3 assets. Agreement has been reached on the form of the standard identifier. This standard identifier will also incorporated into the integrated asset tracking system and the standard program forms. The USMS has developed an advertisement on upcoming auctions and significant properties. The advertisement is published monthly and has been invaluable in prosecting forteafure saims and in educating the general public on how such sales are conducted. The USMS has also initiated an expanded program of contract compliance reviews to enhance contract oversight and consuce that the Department is receiving the services for which it contracts. Also, in 1991, the participants in the asset for conducted a nation-wide physical inventory of ealsed property. This effort was designed to ensure that agency records regarding property under salaure were corrected. An additional aspect of the inventory to be conducted for property on hand as of September 30, 1991, are procedures to recordile saling agency records with records maintained by the USMS. This approase resulted in resolution of numerous disagreements among the agencies requiring the status of particular properties, identified certain procedural changes that are necessary, and validated the integrity of the program. Out of an inventory of almost \$1.4 billion, less than \$50,000 in property was reported lost or stolen.

In 1990, the Department also initiated periodic reviews of seized cash and monetary instruments not on deposit with the U.S. Treasury. These sesets are often held for evidentiary or other purposes. However, the presence of large sums of cash in offices across the country presents special security problems. As a result of these reviews, the amount of seized cash and monetary instruments not on deposit with the Treasury declined marply from \$28:1 million as of September 10, 1991. These reviews have also served an important educational purpose by keeping field agents and AUSAm constantly aware of Department cash management policies.

Creative use of Fund monies has produced impressive results. For example:

Procuring financial analysis by a CPA for less than \$10,000 assisted in forfeiture of \$17 million in seized bank

Expending less than \$10,000 on travel to complete paperwork to obtain seizure warrants allowed the seizure of over \$4.2 million.

Retention of a CPA firm for \$22,500 to perform financial analysis of business records and bank accounts resulted the identification, seizure and forfeiture of vehicles, vessels, money and real property worth \$8 million.

Ę defendants resulted in the identification of \$6 million to interview witnesses and Use of \$1,876 for travel to interview potentially forfeltable real property. The Bureau of Alcohol, Tobacco and Firearms used approximately \$16,000 in Pund monies to pay avards and to purchase actions the in consection with an original restigating. To date, criainal charges have been brought against approximately 120 defendants for violation of Pederal firearms and narcotice laws. Over \$4 million in property has been identified as potentially forfeitable.

The Drug Enforcement Administration used Fund monies to enlist a cooperating individual whose efforts contributed to the most significant dengencial divisition in DEA's history. The information provided resulted in the seisure of 11 methamphetmains laboratories and over \$1 million in forfeitable assets. A total of 115 persons were indicted, 113 were arrested, and 100 pled guilty.

for relatively small avard payments by the DEA and the Chatcas Service, DEA received assistance that led to the arrest of a major marijuans smuggling organization that had operated for 15 years. The major figures in the case pled guilty and over \$5 million in properties were forfeited.

In 1990, the Fund provided additional award monies to DEA so that DEA appropriated funds could be used to set up an undercover bank account as part of Operation Green Ice. In 1991, the Operation has resulted in the seisure of almost \$7 million in cash, real estate valued at \$2.5 million, and aircraft and jewelry valued at almost \$200,000. In addition, over 124 kilograms of cocaine were seized and 13 arrests were made.

Using Pund monies, DEA was able to equip 10 helicopters transferred from the Department of Defense. The availability of this funding allowed DEA to expand its aircraft fleet without needing to purchase the aircraft. DEA also equipped 20 surveillance vans that will be used as mobile or stationary intelligence and surveillance platforms.

The investment of Pund monies in targeted training programs has also been effective. For example, in December 1990, an onsite review of white collar crime cases conducted in the Dallas FBI office. The review established that the office had not identified or selsed any property for forfelture in white collar crime cases. Following the review, the FBI conducted a training season agents and support personnel. In the three months from January to March, the office identified property valued at approximately \$127 million in these cases, and complated forfelture of approximately \$710,000 in a FIRREA investigation. Similar results have been reported in Neverk, Los Angeles, Miami, and Louisville.

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Assets Porfeiture Fund

Disct Class 11.3 Other than full-time permanent. 11.5 Other personnal compensation. 11.8 Special personal services payments. Total, personnel compensation.	ABOUR		1001	100/001
than full-time permanent personnal compensation al personnal services payments al, personnal compensation		Amount	Amount	Amount
personal comparation In personal services payments I, personal compensation				
al personal services payments	:	:	: :	
al, personnel compensation	862	\$736	\$752	•
	863	736	752	
Personnel benefits	~	-4	-	٠:
Travel and transportation of persons	6,852	10,143	10.736	593
Transportation of things	422	*17	191	ň
Rentel Dayments to GSA	104	621	969	7
Rental payments to Others	1,067	1,863	2,087	22
Communications, utilities and misc. charges	151	1,038	1,159	12
Printing and reproduction	7	7	97	•
Other services	396,884	391,079	404,475	13, 396
Supplies and material	289	111	194	2
10nt	12,662	14,490	17,938	3,44
rants and fixed charges	:	:	:	:
neurance claims and indemnities	-	:	:	:
nterest and dividends	260	166	185	19
Notal obligations	421, 111	421,000	439,000	18,000
Relationship of obligations to outlays:				
Obligated Dalance, start-of-year.	115, 390	170,500	169,437	
Unrealizate discounts, start-of-year	- 25	-5,499	-175	
Obligated balance, end-of-year	-170,500	-169,437	-165,681	
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Mr. Smith of Iowa. The Committee welcomes Principal Associate Deputy Attorney General Jeffery R. Howard who will testify on behalf of the Department of Justice. Mr. Howard, we will place your biography and written testimony into the record and ask that you proceed with your statement.

Mr. Howard. Good morning, Mr. Chairman.

Mr. Smith of Iowa. Good morning.

GENERAL STATEMENT

Mr. Howard. My name is Jeffrey Howard; I am delighted to be here to make this presentation to you. With me today is Cary Copeland, who is the Director of the Department of Justice, Executive Office for Asset Forfeiture.

Preliminarily, I would like to state that I am the United States Attorney for the District of New Hampshire, and I am currently on detail to the Deputy Attorney General's Office here in Washington.

With the Chairman's permission, I do have a longer statement that I would like to submit. But, if I may briefly summarize our position on this, I would state that the Attorney General has a very strong personal interest in the asset forfeiture program and, as the Chairman I am sure knows, there are three primary goals of this program: the first being to punish and deter criminal conduct by stripping drug traffickers and others of the instrumentalities and proceeds of their crimes; secondly, to promote cooperation among Federal, State and local law enforcement through the equitable sharing portion of the program; and third, more or less as a byproduct, to produce revenue to put back into the criminal investigations, and prosecution efforts of the Federal agencies.

A CONTINUING SUCCESS STORY

I am proud to state that, in 1991, we had a record in terms of deposits into the Assets Forfeiture Fund, an amount approaching \$644 million. To date, that brings the total from 1985 up to \$2.1 billion in deposits. Of that \$2.1 billion, we have shared with State and local agencies \$744 million in cash, and \$90 million worth of tangible assets that have been put back into use by law enforcement.

The amount that has been distributed over those years to participating Federal investigative agencies totals \$357 million, and the amount that has gone into the Bureau of Prisons totals \$491 million, \$376 million from the fund, and then another \$115 million that went to the Special Forfeiture Fund of the Office of National Drug Control Policy, from fund surpluses, and then was distributed to the Bureau of Prisons. I would also note that the Assets Forfeiture Fund, as the sole funding source for the Drug Czar's Special Forfeiture Fund has contributed \$281 million to the Special Forfeiture Fund.

1993 BUDGET REQUEST

For 1993, we are estimating that total deposits will be approximately \$525 million; we believe that is a conservative estimate, and that our expenses will be approximately \$439 million. Of that \$439 million, \$257 million is expected to go to equitable sharing payments to State and local law enforcement agencies; \$46 million to

management and disposal costs of the assets; another \$36 million to pay liens from innocent lienholders and the like, leaving us with over \$53 million to contribute to the Special Forfeiture Fund, and an amount approaching \$50 million as a Capital Surplus for other law enforcement needs.

That brings us to our budget request of \$100 million, which the Chairman may note is the same as our request for last year. Breaking that down, \$46 million, the lion's share, is for contract services; that is, hiring a number of contract employees who are important in identifying assets and processing the paperwork.

A total of \$24 million will go into automation and, in particular, our Consolidated Asset Tracking System, which is expected to come on line in 1993; \$6 million for training; \$9 million for awards for information; \$6.3 million for evidence; and a remaining \$5 million for equipping conveyances. That is the nuts and bolts of the budget.

CLOSING REMARKS

I would like to close by thanking the Committee for its support of the Department. I have learned a lot in the last several months about how much this Committee has supported the Assets Forfeiture Program, including passage of several new provisions in 1992, and I would like to say, as an individual out in the field, cooperation could not be at a higher level, and I think that is absolutely the way to go.

We look forward to working with the Committee this year and I

am happy to answer any questions that you may have.

[The biography and prepared statement of Mr. Howard follow:]

JEFFREY R. HOWARD

BIOGRAPHY

Jeffrey R. Howard is currently serving as Principal Associate Deputy Attorney General in the Department of Justice, a position he has held since November, 1991.

Mr. Howard has also served as United States Attorney for the District of New Hampshire since his appointment to that position by President Bush in October, 1989. He has been a member of the Attorney General's Advisory Committee since 1990.

Prior to his tenure as United States Attorney, Mr. Howard served in the Office of the Attorney General of the State of New Hampshire for eight years, from 1981 to 1989. He was assigned to the Consumer Protection and Antitrust Division for four years, and was the Chief of that Division from 1984 to 1985. Mr. Howard was Chief of the Division of Legal Counsel from 1985 to 1988, and from 1988 to 1989 he served as Deputy Attorney General.

In 1981, Mr. Howard received his J. D. from Georgetown University Law Center, where he was an editor of the American Criminal Law Review. He graduated, <u>summa cum laude</u>, from Plymouth State College of the University of New Hampshire in 1978.

 $\mbox{Mr.}$ Howard resides with his wife Marie in Salisbury, New Hampshire.

DEPARTMENT OF JUSTICE ASSETS FORFEITURE FUND

STATEMENT OF THE PRINCIPAL ASSOCIATE DEPUTY ATTORNEY GENERAL OFFICE OF THE DEPUTY ATTORNEY GENERAL JEFFREY R. HOWARD

BEFORE THE HOUSE APPROPRIATIONS SUBCOMMITTES ON THE DEPARTMENTS OF COMMERCE, JUSTICE, AND STATE, THE JUDICIARY, AND RELATED AGENCIES

Mr. Chairman and Members of the Subcommittee:

I appreciate the opportunity to appear before the Subcommittee today to discuss the 1993 budget request for the Department of Justice Assets Forfeiture Fund.

THE ASSET FORFEITURE PROGRAM

The Attorney General is a strong proponent of the asset forfeiture program, and has taken a strong personal interest in making the Department's asset forfeiture program a model that combines important national law enforcement objectives with sound management practices. The Department of Justice asset forfeiture program has three primary goals. The first goal is to punish and deter criminal activity by stripping drug traffickers and other major criminals of fruits and instruments of their illegal endeavors. The second is to promote cooperation among law enforcement agencies at all levels of government through the equitable sharing of forfeited assets.

As we accomplish these first two goals, we will begin to achieve the third -- to produce revenues that support the maintenance and expansion of the asset forfeiture program, and to

enhance other critical law enforcement programs. In particular, payments to State and local agencies through the equitable sharing program and allocations to both Justice and non-Justice agencies, allow us to assist these agencies in meeting the increased demands on their personnel and resources occasioned by doing the investigative work necessary to identify and seize assets and to secure their forfeiture. Asset forfeiture requires substantial law enforcement effort beyond that necessary simply to prosecute and incarcerate criminals.

A CONTINUING SUCCESS STORY

The Department's asset forfeiture program continues to be a success story. At the beginning of fiscal year 1985, the Department had approximately 2,500 properties, valued at about \$223 million, under seizure. This included over 200 real properties, 5 businesses, and over 600 cash cases. As of December 31, 1991, the Department had over 30,100 properties under seizure. They are valued at over \$1.4 billion, and include over 4,600 real properties, over 80 businesses, and over 7,400 cash cases. The number of equitable sharing requests received from State and local law enforcement agencies jumped from approximately 700 in 1985 to over 23,500 in 1991. In 1985, the Department deposited \$27.2 million in its Assets Forfeiture Fund. In 1991, net deposits to the Fund increased to over \$643 million, an all-time record. The U.S. Postal Inspection Service investigation of Michael Milken and his prosecution by the U.S.

Attorney's Office in the Southern District of New York resulted in a single forfeiture of \$198.5 million as part of his sentence, of which \$176.3 million was deposited into the Fund in 1991, and \$22.2 million was deposited into the Postal Fund.

Equitable sharing cash payments to State and local law enforcement agencies increased from \$17.1 million in 1986 to nearly \$269 million last year, up from \$179.7 million in 1990. We also shared over \$21 million in forfeited tangible property --primarily automobiles -- with State and local agencies last year, bringing total sharing transfers in 1991 to nearly \$290 million in cash and property.

From October 1984 through September 1991, our efforts produced over \$2.1 billion in deposits to the Fund. We shared a total of over \$744 million in cash of these deposits, and an additional \$90 million of tangible property never deposited in the Fund, with State, local, and foreign governments that participated in our efforts. In addition, funds above those necessary to cover the expenses of the forfeiture program have been transferred to other Federal agencies to aid law enforcement efforts.

In 1988 and 1989, the Federal Prison System received direct transfers of surplus funds from the Fund totalling over \$376 million. In 1989, an additional \$30 million was provided by

Congress to the U.S. Attorneys through an appropriation transfer from the Fund. In 1992, \$78.8 million will be transferred from the 1991 Fund surplus to Federal law enforcement agencies for the purchase of capital equipment. Initial distributions from this surplus include \$23.4 million to the Federal Prison System, \$13.3 million to U.S. Attorneys, \$6.2 million to the Drug Enforcement Administration, \$2 million to the Border Patrol of the U.S. Immigration and Naturalization Service, and \$1 million to the U.S. Marshals Service. Distribution of the remainder of the surplus will be made later in the year.

Over \$281 million in Fund surpluses have been transferred to the Office of National Drug Control Policy's Special Forfeiture Fund since 1990: Assets Forfeiture Fund surpluses serve as the only source of revenue to the Special Forfeiture Fund. Many of these moneys subsequently have been transferred to law enforcement agencies, including: \$115 million to the Federal Prison System in 1990; \$40 million to various agencies for Administratively Uncontrollable Overtime costs and \$5 million to DEA for the El Paso Intelligence Center in 1991; and \$7.5 million to the Border Patrol and \$6 million to the Internal Revenue Service for additional agents in 1992. An additional \$31 million of 1991 and 1992 transfers from the Special Forfeiture Fund are for programs of the Office of National Drug Control policy, the National Commission on Measured Responses to Achieve a Drug-Free America by 1995, and the Alcohol, Drug Abuse, and Mental Health

Administration. Another \$71 million was returned to the Treasury, and over \$357 million went back to participating Federal agencies to enhance forfeiture operations and to fund certain investigative expenses. Fund expenses for asset management and disposal, forfeiture case prosecution and payment of innocent third party claims totalled only \$241.3 million during the seven-year period. At the end of January 1991, the amount of seized cash in our Seized Asset Deposit Fund, the fund that holds cash pending forfeiture, exceeded \$309 million. In the last two years, the Department of Justice asset forfeiture program has also produced over \$12.6 million for the Customs Forfeiture Fund through successful litigation of judicial forfeiture cases.

THE ASSETS FORFEITURE FUND

The success of the asset forfeiture program rests largely on the sound legislative work that established the Assets Forfeiture Fund and the thousands of dedicated personnel who execute this program as an integral part of their law enforcement activities. Prior to the creation of the fund, costs associated with the seizure, detention, maintenance, and disposition of assets were paid from the operating funds of the various seizing agencies and the U.S. Marshals Service. This dispersion served as a financial disincentive to an aggressive asset forfeiture program. Today, the Fund provides a stable source of resources to cover these costs, freeing the investigative agencies from concerns regarding

the diversion of operational funds from other law enforcement programs. This, in turn, has stimulated our extraordinary growth in seizures and forfeitures.

LEGISLATIVE CHANGES

A number of positive legislative changes were enacted in the 1992 Department of Justice appropriations act, including: (1) provision for the deposit of the Federal share of State, local and foreign forfeitures in the Fund; (2) expansion of authority to pay awards from the Fund for information or assistance leading to a forfeiture to reach any case involving a Federal agency participating in the Fund; (3) expansion of authority for the Fund to pay for the equipping of conveyances to include any participating agency; (4) provision for transfers to the Special Forfeiture Fund only until current year availability in that Fund reaches \$150 million; and (5) permanent provision for the Attorney General to use any excess monies in the Fund at the end of the fiscal year (to be known as the annual "capital surplus") to procure vehicles, equipment, and other capital investment items for the law enforcement, prosecution, and correctional activities of both Justice and non-Justice agencies.

1993 INCOME AND EXPENSES

For 1993, we are projecting income to the Fund of \$525 million. This is \$25 million above the level projected for 1992 and reflects modest growth in future income due to the many

factors involved from seizure to disposition, and reflects recent legislative changes to the Fund. Also, we do not have full command of the caseload data concerning that would permit more precise projections. We have chosen to reflect a fairly constant income picture because of certain factors that continue to stabilize our historical growth trend. For example, Public Law 101-382 abolished the \$100,000 limit on the amount of cash that can be forfeited under administrative procedures. For non-Justice agencies, such as the Internal Revenue Service, proceeds from administrative forfeitures are not deposited into the Fund. Since these non-Justice agencies seize tens of millions of dollars in cash annually, it is likely that these very large cash cases will be forfeited administratively and the forfeited cash will not be deposited in the Fund. This appears to have already had a significant negative effect on the total deposits to the Assets Forfeiture Fund in that during 1991, the amount of monetary instruments under seizure declined by over \$103 million.

On the other hand, increased emphasis on money laundering and international forfeitures will be generating substantial additional receipts annually. Hundreds of millions of dollars in illegal proceeds have been secreted overseas. As we make progress in piercing the international banking veil, more of these funds will be subject to repatriation and forfeiture. While the repatriation of assets is not currently a significant source of Fund receipts, the Department has made significant

progress this year in convincing foreign governments that cooperation with U.S. forfeiture efforts is in their best interests.

Significant forfeiture talent will be engaged in the search for, and forfeiture of, assets pirated from savings and loan institutions. In this area, the recovered assets will only be deposited to the Fund to the extent necessary to cover costs. Any surplus will be returned to the institution, if solvent, or to the insurance trust fund. Thus the Fund will receive no benefit from these cases. In short, millions of dollars in forfeitures that, under other circumstances would be reported as receipts for the Fund, will be directed to other repositories. A similar situation exists with respect to forfeitures under various white collar crime statutes. In these cases, seized assets are usually directed to victims in the form of restitution. Rarely does the value of assets seized exceed the amount of restitution due identifiable victims. This is the case with the Bank of Credit and Commerce International S.A. (BCCI) matter wherein most forfeited funds will be restored to innocent third parties.

1993 REQUEST

For 1993, the Department is seeking an appropriation of \$100 million for program management and investigative expenses. This is the same amount requested in the President's budget for 1992

and approved by Congress. We anticipate that our asset specific expenses will increase by only \$18 million, of which \$10 million will be equitable sharing payments. This results in total 1993 costs of \$439 million.

EQUITABLE SHARING PAYMENTS

The largest single expense in 1993 will be approximately \$257 million in equitable sharing payments to State and local law enforcement agencies and foreign governments. These payments will be used to purchase investigative equipment and vehicles, and to cover investigative expenses that otherwise would not be funded in police budgets. The percentage of net income being paid out as equitable sharing payments escalated last year. While sharing payments averaged about 46 percent of net income from 1988 to 1990, sharing payments increased to almost 67 percent of net income in 1991, exclusive of income from the Michael Milken case. In part, this reflects our success in eliminating backlogs in sharing requests from old cases in which the receipts had been deposited in a prior fiscal year.

SPECIAL CONTRACT SERVICES

The Department continues to make aggressive use of specialized contract services to support the forfeiture program. Our authority to procure contract services for data entry, data analysis, word processing, and related functions is another important factor in the success of our program. By the end of

1992, the Department plans to have 830 contract personnel nation-wide performing data entry, data analysis, word processing, file control, file review, quality control, case file preparation and other process support functions. Without this contract support, it would be impossible to maintain automated data bases, process the thousands of equitable sharing requests, or maintain the tens of thousands of forfeiture case files. For all practical purposes, the forfeiture program would grind to a halt. At 1993 contract rates, these 830 contract personnel will cost \$42 million. The cost increase over 1992 of \$4.3 million is required for limited growth, to fund space costs, training, security investigations, equipment, and other costs associated with the contract, personnel.

AUTOMATED DATA PROCESSING

From an automation viewpoint, 1993 will be a major milestone for the asset forfeiture program. The nation-wide Consolidated Asset Tracking System (CATS) is scheduled for implementation. CATS will provide telecommunications and processing capabilities that will tie together all agencies involved in the Department of Justice asset forfeiture program. Existing agency data bases will be converted to CATS, operating procedures will be updated, system users will be retrained, parallel testing will be conducted, and cut-overs will occur throughout 1993. CATS will tie over 600 locations together into a national telecommunications network using state-of-the-art technology to

streamline the asset tracking process through system integration.

PARTICIPATING AGENCIES

The Fund has served as a catalyst to involve more Federal, State and local investigative agencies in the forfeiture program. In 1991, the U.S. Park Police joined the Department of Justice Asset Forfeiture Program, and in 1992, the U.S. Secret Service joined the program. The decision of these agencies to join the Postal Inspection Service, the Internal Revenue Service, and the Bureau of Alcohol, Tobacco and Firearms as non-Justice participants in our program underscores the efforts of the Department of Justice to cooperate with all agencies, and treat them fairly. The benefits to be achieved through interdepartmental cooperation and standardization of policies and procedures are enormous, not only from a program management perspective, but also from the perspective of preserving the due process rights of citizens.

CLOSING REMARKS

Thank you for your interest in our plogram. I will be happy to answer any questions that you and the other Committee members may have.

COOPERATIVE EFFORTS IN NEW HAMPSHIRE

Mr. Smith of Iowa. You came from New Hampshire?

Mr. Howard. Yes, sir.

Mr. Smith of Iowa. What is the history of this operation up there? How long have you been involved with assets forfeiture?

Mr. Howard. I have been the United States Attorney in New Hampshire for two years. Prior to that, I drafted the State forfeiture statute in my capacity, in the State Attorney General's Office.

Mr. Smith of Iowa. In your other capacity, did you get involved

in assets forfeiture?

Mr. Howard. Yes, sir.

Mr. Smith of Iowa. Well, maybe you can give us a little perspec-

tive from both angles then—State and Federal.

Mr. Howard. When I was with the State, of course, the program didn't really come into great prominence until the mid-1980s, and being a new program, frankly, we were a little skeptical. We had never worked terribly well with our Federal counterparts, and weren't ready to trust them.

But, we did engage in a number of operations with the DEA, the FBI, and the United States Attorney's Office, and the amounts that were shared back—New Hampshire is not a large State in that respect- in my opinion, both contributed greatly to our effectiveness

as a State agency, and our ability to attack the drug problem.

More importantly, it got law enforcement on all levels working together, and it really has helped create a great deal of trust. That

is my experience in New Hampshire.

Mr. Smith of Iowa. They didn't work together just so they could

get more money?

Mr. HOWARD. Absolutely not. They had been working together before, and, in fact, there was a question in our minds about whether this was just some kind of a hook to get us to do the work of the Federal Government.

But, the way it has tended to work out is that the Federal agencies have shown the State agencies how to go about getting forfeitures, how to do much more sophisticated investigations, and in New Hampshire now, far more money is deposited into the State Forfeiture Fund than the Federal Forfeiture Fund. So it was almost a feeder system.

SPEED TRAP MENTALITY

Mr. Smith of Iowa. This Committee, as you know, has been for

utilizing forfeitures.

But there is kind of a fine line there, you know. Because you have forfeitures, there is an incentive to do something you wouldn't do otherwise. You don't think we have crossed that line?

Mr. Howard. I don't believe we have come anywhere near close to that line. I understand that those concerns have been raised. We have raised them internally. You know, Mr. Chairman, we have had a very strong policy against funding salaries, for example, out of the Forfeiture Fund to avoid that kind of speed trap mentality. We also have strongly recommended that State and local agencies receiving a share adopt those same policies.

At the same time, in fact, Mr. Copeland just recently issued a set of quality standards that the Federal agencies are already complying with, but we would like to see State and local agencies comply with to make sure that we don't come close to that line.

Mr. Smith of Iowa. Well, do you think some local agencies are making decisions as to whether or not to cooperate in a certain

area or not?

Mr. Howard. It would be naive of me to say that never happens, but I firmly believe that it is very, very rare.

ASSET MANAGEMENT

Mr. Smith of Iowa. What about the problems in managing these

forfeited assets, has much progress been made in that area?

Mr. Howard. You may know that the Asset Forfeiture program has been designated a high-risk area by OMB, and the Department of Justice, and that is because of the great volume of assets, and the great volume of money involved.

In 1990, we determined that, to establish a Consolidated Asset Tracking System would go a long way toward giving us much more accountability, accuracy, the ability to access statistics when they

are needed, and to improve the audit function.

We anticipated that we would be able to bring all participating agencies on line by 1993, and we are right on target at the moment. We were able to develop working models in 1991, and I just don't really see a lot of problems in that area. We have had some increased expenses because the telecommunications equipment is quite expensive.

Mr. Smith of Iowa. It still takes a long time from the time you

seize something before it is sold?

Mr. Howard. That has been an on-going problem. I understand we have reduced the time lag considerably. In fact, in 1991, we were able to eliminate a lot of the backlog that was in the pipeline. There is a blip in the equitable sharing for that year for that very reason. Equitable sharing expenses went up, because we did eliminate a lot that was in the pipeline.

That is something that we continue to work on. Once in a while we receive complaints, but I think, by and large, we have made

great progress there.

TREATMENT OF OTHER FEDERAL AGENCIES

Mr. Smith of Iowa. What about problems with sharing between

Federal agencies?

Mr. Howard. In our opinion, the agencies at the field level and, frankly, at headquarters level, do not have a lot of complaints. There is a perception out there that perhaps we don't treat the Treasury agencies as fairly as we treat our own component agencies.

The truth of the matter is, for example, the Bureau of Alcohol, Tobacco and Firearms, and the Secret Service have fledgling forfeiture programs, and we give them back more than they contribute. The IRS, which is a significant contributor to the program, having deposited about \$65 million into the Assets Forfeiture Fund

over the last six years, has received about 33 percent of those contributions back in allocations.

The DEA, which has contributed close to \$900 million in that same time period, has received back about 31-percent in allocations. So, frankly, I don't believe the Treasury agencies are treated any worse than the Justice agencies.

Mr. Smith of Iowa. IRS is terribly important though in this, isn't

it?

Mr. Howard. They certainly are, particularly in money laundering, and once again, from the field perspective, we don't like to do certain drug cases without the IRS. They are absolutely key to it.

Mr. Smith of Iowa. But since you have begun to reimburse them,

they have been cooperative in detailing agents to help?

Mr. Howard. I have neither heard nor seen anything to the contrary, sir. You know, there is still a problem that exists with the Treasury agencies, and that is that administrative forfeitures from Treasury agencies are not deposited into the DOJ fund, and a great percentage of IRS forfeitures are cash forfeitures that are processed administratively. If they were deposited into the Assets Forfeiture Fund, there would be that much more money to give back to them including reimbursement of costs of administrative forfeiture. Instead, it goes to miscellaneous receipts.

Mr. Smith of Iowa. Is that a significant portion?

Mr. Howard. Yes. We don't have the statistics, but I expect that it is the majority of what they seize and forfeit.

Mr. COPELAND. It is probably in the tens of millions of dollars a year.

CLOSING REMARKS

Mr. Smith of Iowa. I see. Well, I think your opening statement and the one you put in the record answer a good share of the questions that we will have.

Mr. Howard. Well, we are certainly available, as you know, to answer any follow-up questions.

Mr. Smith of Iowa. If we have further questions, we will let you know. Thank you.

Mr. Howard. Thank you, Mr. Chairman. Mr. Copeland. Thank you, Mr. Chairman.

Mr. Smith of Iowa. We will adjourn until 2:00 o'clock this afternoon.

[The following questions were submitted to be answered for the record:]

QUESTIONS SUBMITTED BY CONGRESSMAN SMITH

Assets Forfeiture Fund Treatment of Treasury Department

QUESTION: Please provide an agency breakout of your \$100 million appropriation request.

ANSWER: The Department has not made a determination as to how it will allocate the \$100 million by agency. It is clear that the total requests we will receive for 1993 allocations will exceed the \$100 million that would be available under this request. The requests we received for 1992 allocations exceeded \$218 million. In the past, the largest share of appropriated authority has gone to the Drug Enforcement Administration and the Federal Bureau of Investigation. It is likely that this will continue.

At the end of this fiscal year, we will need to review the status of 1992 appropriations and the relative priority of the requests received from the participating agencies. The allocations will also be affected by the level of end-of-year surplus funds available for distribution. Our objective will be to allocate available resources in a manner that achieves the greatest possible benefits for the forfeiture program and law enforcement. This is the same process we followed for 1991 and 1992.

Equitable Sharing Payments

QUESTION: Can you provide, by fiscal year, the amount of equitable sharing payments to State and local organisations since inception of the Fund?

ANSWER: The information is provided in the following charts.

QUESTION: In general, what do these organizations do with these funds?

ANSWER: The Attorney General is authorized to transfer forfeited property to any State or local law enforcement agency that participated directly in the seizure or forfeiture of the property. The Department has generally relied on the recipient agency's assurances about how a share item is used, though several Departmental publications, including the Attorney General's Guidelines on Seized and Forfeited Property (July 1990), stipulate that "all equitably shared cash and tangible property and any income from this property must be used for law enforcement purposes and must supplement and not supplant existing resources." The Department does not now routinely audit use of equitable sharing payments.

However, in August 1990, the Department conducted a study to determine the current state of the Equitable Sharing Program. This survey was intended to monitor the effectiveness of the program in meeting its primary goals of enhancing law enforcement cooperation and increasing resources for State and local law enforcement agencies. A response rate of 83.9

percent was accomplished for the survey with a total of 752 questionnaires distributed.

Based on responses to the questionnaire, it is clear that recipient agencies are complying with the spirit of the program by applying the share received to a law enforcement purpose. Over 69 percent of recipients applied the shared asset to the purchase of equipment, with about 26 percent using the share to increase fleet size. The survey indicated that the shares received are, in fact, having a strong impact on the ability of recipients to fight crime in their communities. Overall, nearly 94 percent of all respondents reported that the shares received had a "moderate" to "great" impact on fighting crime.

However, it was unclear from the data collected whether or not the Program was meeting its intended purpose of increasing resources for State and local law enforcement agencies. The Department continues to work to remind governing bodies that Congressional intent and Department policy are to provide shares directly to agencies that participated in the seizure or forfeiture.

QUESTION: Can you give some specific examples of how these equitable sharing funds have improved drug fighting capabilities at the local level?

ANSWER: Responses to the 1990 Equitable Sharing Program Survey provided strong reason to believe that the shares granted are assisting State and local agencies in the fight against drugs. The following table of uses provides categories to which shares are applied:

Law Enforcement Uses to Which Shares Are Applied

Category C			Responses ty Total	Percent of Total Responses	Percent of Total Respondents
Purchase Equipment	370	57	427	19.2%	69.5%
Purchase Supplies	144	25	169	7.6	27.5
Increase Fleet	90	75	165	7.4	26.9
Pay Informants	129	20	149	6.7	24.5
Office Automation	130	18	148	6.6	24.1
Purchase Evidence	115	21	136	6.1	22.4
Drug Education	123	12	135	6.0	22.0
Begin New Initiat.	115	19	134	6.0	21.8
Trng. Drug Agents	107	17	124	5.6	20.4
Undercover Costs	95	27	122	5.5	20.1
Travel Expenses	88	12	100	4.5	16.4
Pay Salaries	85	13	98	4.4	16.1
Used Transf. Prop.	0	88	88	4.0	14.3
Pay Overtime	73	9	82	3.7	13.5
Purch. Conveyances	46	7	53	2.4	8.7
Pass-Thru to Other		4	35	1.6	5.8
Pay Prison Space	15	1	16	. 7	2.6
Other	32	_6	38	1.7	6.3
	1,788	431	2,219	100.0%	

QUESTION: The Department's Inspector General reviewed the adoptive seisure program and reported that it appeared to be operating effectively. How much does the Department retain as its share of these seisures?

- A. Does this amount offset all of the Department's costs associated with these seisures?
- B. Since there is some obvious benefit to the local police to have Justice "adopt" these forfeitures, why don't you charge them an additional fee?

ANSWER: In cases involving adoptive seizures that are forfeited administratively or in uncontested judicial proceedings, fifteen percent of the total net proceeds realized through the disposition of the forfeited property is retained by the Assets Forfeiture Fund (AFF). In cases involving adoptive seizures that are forfeited in contested judicial proceedings, 20 percent of the total net proceeds realized through the disposition of the forfeited property is retained by the AFF.

These retention percentages are not "fees," but rather are a "presumptive Federal share" of the proceeds intended to represent the Federal Government's effort toward either an administrative or judicial forfeiture. In many cases, such shares do not fully represent the Federal Government's relative effort in the case. Adoptive seizures are represented by high-volume, low-value assets, i.e., automobiles, the proceeds from which are limited. Often, the local government will request the entire asset, such as a seized automobile, and the asset is transferred to the local government leaving no proceeds for the Federal Government. The presumptive share was changed, in 1990, when it became apparent that the Federal agencies were not receiving full credit for their efforts to complete the investigation, to investigate and adjudicate third party and innocent owner petitions, to prosecute the offender, and to litigate the forfeiture.

The presumptive share was established in these cases to relieve the State and local agencies of the burden of collecting and reporting on their level of effort in each of these cases, and, frankly, as an inducement to cooperation. These percentages are not intended to be "fees" to cover costs of such processing. No policy decision is pending that would assess any charges on State and local governments relative to adoptive seizures.

The Department's Inspecter General (IG) is currently conducting a comprehensive audit of the equitable sharing program and we have specifically requested a review of the percentage of net proceeds retained as the Federal share in order to get the IG's recommendation as to whether the current percentages are appropriate, too high, or too low. In sum, we have asked the IG to conduct a neutral and detached review of this issue.

ASSETS FORFIITURE FUND
EQUITABLE SHARING DISBURSEMENTS

(by District) as of February 29, 1992

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ASSETS FORFEITURE FUND BOUITABLE SHARING DISBURSEMENTS

(by District)
as of Pebruary 29, 1992

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OKLAHOMA		11.54	•	211,53	115,033	216 975	764.970	\$20,000	1036121	2,805,265		\$ P. C
OKLAHOMA	EASTERN	MUSKCOFF	Š	000	•	3	297.540	979 16	F4.28	627.07	-	1400
OKLAHOMA	WESTER	OKCITY	•	20.78	1,021,845	346,204	867.086	2,405,702		\$ 136,033	:	\$66.93
ORECON		MINTLAND	200,219	4.76,980	875,820	111.658,1	1102 '00	2,702,848	17,941	10 641 620		\$ 10 S9
M PENNSYLVANIA	FASTERN	PHILADE! PHIA	1,616	266.119	BB) 444	100 ors	2,079,946	1,667.896	711.069	6.528.207		2874
ST PENNSYLVANIA	MIDDLE	X'RANTON .	0	1125,544	18811	255,063	34,44	WC,169	20,452	2,218,190	,	17014
PENNSYLVANIA	WESTERN	PITTSBURGII	0	2,118	1110	211.427	869.696	139.067	221132	2,140,171		47.28%
PUERTURKO		SANILAN	•	26, 92	134.653	•	446,522	270,491	4,289,780	5,140,A42		7 66.4
RHODE ISLAND		PROVIDENCE	•	\$19611	412,402	449,747	0.0016	181'181	110 441	1,717,406		\$ 3
SCARCKINA	J	COLUMBIA	109 000		15,602	4,052,820	2,048,855	1,74,71	57 AN. I	SM los 6		70.87
23 SDAKOTA		SKULK FALLS	•	•		23,369	15.019	100,001	8 2	189.495	,	*
TO COLUMN					•				•			

ASSETS FORFBITURE FUND BOUITABLE SHARING DISBURSEMENTS

(by District)
as of February 29, 1992

MINISTER CITY FY 1986 FY 1987 FY 1989 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 1990 FY 199
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ASSETS FORFEITURE FUND
EQUITABLE SHARING DISBURSEMENTS
(by Statc)
as of February 29, 1992

STATE or	USMS									TOTAL	S of TOTAL	S OF ME
TERRITORY	REGION		FY 1986	FY 1987	FY 1988	1.Y 1989	FY 1990	F₹ 1991	FY 1992	TO DATE	SHARING	DEPOSITS
ALABAMA	ATVAITA		\$141.966	\$422.94S	\$798.412	\$2.155,455	\$3,415.70	27,896,132	\$1,000,961	\$10,832,024	1348	3 *
ALASKA	SEATTLE		•	125.947	244,105	552.833	759,694	187.781	45,112	\$2,379,361	9670	25.35%
ARIZONA	HOUSTON		•	166.076	\$5133	191,000	1,508,164	4.420.418	1,745,540	\$9,157,513	1134	33 91 %
ARKANSAS	ST LOUIS		4,752	336,033	757 767	208,248	922.958	1,155,076	245,648	\$3,597,008	****	867.39
CALIFORNIA	SAN DIEGO		7,440,077	20,114,251	31,649,812	45,011,563	\$2,802.971	\$1,433,575	14,205,419	\$22,670,689	27 50%	Σ
COLORADO	SITOT ES		3,	1,002,002	312,841	2211.491	6.730,623	2,541,712	1,443,477	\$14,291,437	1.76%	% CF 65
CONNECTCLT	NEW YORK		378.844	908.519	1.905,893	1,723,921	3,062,490	1.868.172	914,672	\$13,742,512	- 20%	\$16.55
DELAWARE	NEW YORK		•	200.824	3,00.876	334,219	319,394	1,073,460	201,107	\$2,462,083	0.30%	まるス
DIST of COLUMBIA	NEW YORK		•	40.251	38	340,660	28.183	X,X	125.554	\$1,075,467	0134	* 2
	MIAMI		167,600	1,252,085	1,691,576	1,409.068	6.287,173	27,171,704	2,159,145	\$44,140,751	\$ 45%	***
GEORGIA	ATLANTA		654.876	1,132,764	1,970,316	1014.112	3,550 422	4,187,179	3,017,402	\$10,022,152	266%	36 02 45
DUAM	SAN DIEGO		0	0	•	676.5	15,650	6,762	3,953	\$12,314	0 00%	21 25
HAWAII	SEATTLE		7.07	34 48	33,906	256,105	594.671	1,954.447	336,474	\$3,577,163	570	17 59%
IDANO	SEATTLE		Ö	11211	199'59	Z.83	245.20	285.122	74,162	\$745,644	2600	× ×
ILLINOIS	CHICAGO		279,910	1,546,138	620,136	2,640,251	6,822,023	6,342,494	2,527,039	\$20,998,191	2 59%	88 X
NDIANA	CHICAGO		20.000	15.927	110 854	1891.935	1,401,461	2,034,802	1,104.543	\$6.036,526		\$2.05%
IOWA	ST LOUIS		10,00	31.24	354.070	24,194	600 539	64. 88 8	239,145	\$2,465,103	0.30%	80.08
S	ST LOUIS		•	147.277	17,903	201,710	661,873	1119.832	62,091	\$2,669,325	033%	86.298
۲,	CHICAGO		62,080	144.568	\$95,159	617,060	1.632.615	2,409,130	24V.308	\$5,873,355	0 73%	83133
OUISIANA	HOUSTON		446.206	142,465	1,122,314	1,875,051	4,099,103	2.774.71	\$12,715	\$11.226.629	£ .	40.03
MAINE	NEW YORK		•	53,640	100,242	1.001.196	165.494	086 269	140,838	15.459,391	0 30%	*10.4
MARYLAND	NEW YORK		291,252	165.376	117,608	1,119,409	6.41,270	2,123.774	CTS 888	\$10,159,215	125%	45 24
MASSACHUSETTS	NEW YORK		•	10, 70;	140,74	2,249,502	2,541,527	2,016,511	28.861	12,504,721	104	35 64%
MICHIGAN	CHICAGO		444,089	25. 25.	1,460.094	5,542,499	1,698,619	9,165,532	216.499	\$21.147.710	261%	412.0
<	ST LOUIS	-	M ORS	W.907	1,391,210	769 668	1,794,086	1,312,561	419,124	\$3,911,668	073%	13.03
	ATLANTA		23,247	187.1%	741.072	1.053,493	1,0001	1.641,108	38.432	\$5,286,346	\$590	53 30%
	ST LOUIS		640,009	704.765	1,745,996	2,810,469	4,090,941	\$217.287	1,452,014	\$16,801,974	2074	67 15%
	SEATTLE		ō	14,169	•	15.870	137.952	227.691	1.497	\$197.579	\$500	30 OC
	ST LOUIS		100.12	87,014	2.	176.279	151.461	041.53	11.0%	\$1,356,691	\$2.0	75 55%
	SAN DIEGO	1	6.110	141.107	1.199.426	464,719	104.704	219.574	1,594,884	\$1,965,219	1600	\$51.00
FSHIRE	NEW YORK		24.677	14,747	1046	110,396	175,677	B14,504	141,737	\$1,012,729	0138	41.4
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ASSETS FORFEITURE FUND
BQUITABLE SHARING DISBURSEMENTS
(by State)
85 of February 29, 1992

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THURSDAY, MARCH 12, 1992.

ORGANIZED CRIME DRUG ENFORCEMENT

WITNESSES

MICHAEL W. CAREY, ASSOCIATE DEPUTY ATTORNEY GENERAL FREDERICK W. KRAMER, DIRECTOR, ORGANIZED CRIME DRUG ENFORCE-MENT TASK FORCE EXECUTIVE OFFICE MICHAEL J. ROPER, DEPUTY ASSISTANT ATTORNEY GENERAL, CONTROL-

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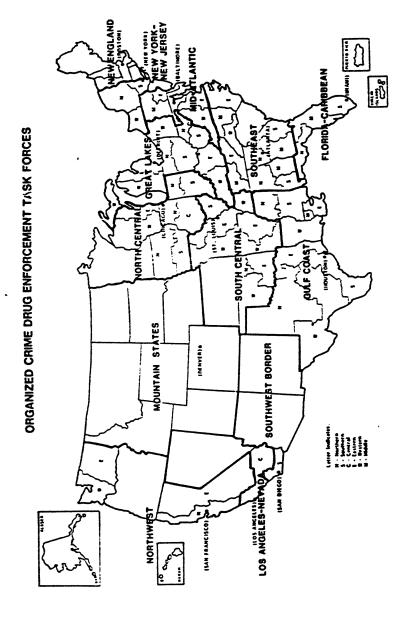
ADRIAN A. CURTIS, DIRECTOR, BUDGET STAFF

Ms. Pelosi [presiding]. The Committee will come to order. We will now hear the testimony concerning the Organized Crime

Drug Enforcement appropriation.

The Department requested \$399,126,000 for this account for fiscal year 1993. These funds will then be used to reimburse Federal agencies for OCDE support. We will insert in the record at this point the OCDE fiscal year 1993 budget request. [The information follows:]

Crosswelk of 1992 Changes...... Summery Statement. Justification of Proposed Changes in Appropriation Language Surmary of Requirements. Summary of Resources by Program. Summery of Change...... financial Analysis - Program Chempes. Priority Banking Detail of Permanent Positions by Category Justification of Adjustments to Base. Summary of Requirements by drade and Object Class.



Interesenty Law Enforcement

Organized Crime Drum Enforcement Exempty Statement

Fiscal Year 1993

The Organized Crise Drug Enforcement (COSE) last Force Program is requesting for 1993, a total of 4,570 reinburable positions, 4,226 reinburable workyears and 1599 126,000. This includes 2,546 spents and 550 statements and increase of 390 reinburable positions (200 agents and 48 stermaps), 102 reinburable workyears and 250,543,000 over the 1993 base.

In 1983 and 1984, the CCDEIF Program operated as a single appropriation relaburating participation 16 participation in the Program. Beginning in 1985, the recourses were appropriated directly to the participating agencies. Persuant to settling 1955 of the Anti-Drug Abase Act of 1988 (P.L. 1906-909), a single appropriation request for the CCDE fast force Program was seal astablished beginning in 1990. The apercias participating in the CCDE fast force Program serves relaburated for their participation in the initiative from the single CCDE appropriation.

MAX GROUP

The ODE lask force Program consists of a nationalde structure of thirteen regional last forces which utilize the combined resources and expertise of its twelve member foderal aspecties in cooperation with State and local investigators and procedures to target and destroom asports controller traditions and procedures and controller combined has a comprehensial month of which are combined has a comprehensial month of which are combined has a comprehensial month of the reducts unique combilities combined has a comprehensial month of the reducts unique combilities combined has a comprehensial month of the reduction of the reduct interest and resources and investigation (IBI), the drug intelligence data base and drug investigation shall be investigation (IBI), the drug intelligence data base and drug investigation shall be resourced investigations. The Last construction (IBI) is the transmission of the linear of the reduction of the reduction of the resources of the drug intelligence parameter (command) to an investigation when the us. More has been and deporting intelligence parameter for the use of states (IBI) apporting in the state of the reduction of the reduction of the reduction of the reduction of the reduction of the reduction of the reduction of the reduction of the reduction of the reduction of the reduction and reduction and reduction and reduction and reduction and reduction and reduction and reduction of the reduction of the reduction and reduction and reduction and reduction and reduction and reduction and reduction and reduction and reduction and reduction and reduction and reduction and reduction and reduction and reduction and reduction and reduction and reduction and reduction and reduction and reduction and reduction and reduction and reduction and reduction and reduction and reduction and reduction and reduction and reduction and reduction and reduction and reduction and reduction and reduction and reduction and reduction and reduction and reduction and reduction and reduction and reduction and

operations The post of the CCDETF Program is to identify, investigate and presecute manders of high-level drug trafficking enterprises and to destroy the of those organizations. Four objectives continus to puide the selection and conduct of investigations:

- . To target, investigate and prosecute individuals who organise, direct, finance, or are otherwise organed in high-level illegal drug trafficking enterprises; including large-scale money laundering organisations;
- . To prompte a coordinated drug enforcement effort in each test force region and encourage maximum cooperation among all drug enforcement agencies;
- . To work fully and effectively with State and local drug law enforcement agencies; and
- To make full use of financial investigative techniques, including tax law enforcement and ferfeiture actions.

ACCUPAL LEMENTS

The CODEST Program strategy has been able to immobilite drug trafficting and money landering enganisation by prosecuting and incarcerating organisation members or, where appropriate, extraditing or deporting thee; and by divesting these of their power through forfature of organisation and individual assets. The CODEST Program has attached organized drug trafficting from the top, instituting in-depth investigations leading to the prosecution and

conviction of the highest love drug trafficters. The Program's testve federal agencies, acting in concert with numerous State and local agencies, have disabled many major drug trafficking erganizations by removing the key individuals who provided these organizations with leadership, capital, and expertise.

The OCDETF Program's synchronization of multiple immestigations against common target erganizations; its effective use of atterneys at the early stages immestigations to reach otherwise immulately against and its upprecedented success in festering collaboration among two enforcement agencies from all jurisdictions have demonstrated the efficacy of OCDETF's operational model. After eight years, it has become appetent that the most promising strategy for combatting major illicit drug trafficters is that of the OCDETF Program. From its inception late in 1962 through the end of 1990, the fast forces:

- · initiated 3,486 investigations, resulting in 8,534 indictments;
- convicted 16,658 members of criminal organizations;
- sentenced 13,759 persons to prison;
- charged 1,184 persons with Continuing Criainal Enterprise (CCE) violations and 1,357 individuals with Recketeering-Influenced Corrupt Organization (RICO) violations; and
- seited cash and property assets totaling almost \$2 hillion.

Illustrative of CCCETF's success is that 86.3% of all indicted defendants are convicted.

PPS PROCEASE

The 1993 request for the OCME Task force Program consists of three budget activities incorporating the resources of the tuelive Federal agencies. The budget activities are brug Law Enforcement, Prosecutions, and Administrative Support. The major initiatives and resource requests for 1993 for these activities are summarised below.

Drue Lew Enforcement

This activity provides resources for the investigations conducted by the thirteen regional OODE Task forces. The total resources requested in 1993 for this budget activity are 3,400 relaburable positions (2,546 agents), 3,231 relaburable workyears and 8313,840,000. This represents 78.7 percent of the total funding request for the OCDE Task force Program in 1993.

The focus of task tyres investigations is on the organized criminal enterprise leadership involved in drug traffiching and the breakup of the infrastructure of equalized reliainal enterprises. This includes the setter of a sact of organized criminal enterprises finalwelled in receipts traffiching. This activity provides resources to reliaburae law enforcement approxises in the Organization for Luctice, Department of Transportation for Investigative activities related to the DDDE Task forces.

Program increases of 207 reimburable positions (205 agents), 78 reimburable workyears and \$16,737,000 are requested. A summary of increases requested follows:

- The request for OEA seeks a program increase of 50 relaburable positions (47 agents and 12 support), 15 relaburable workyass, and 54,195,000.
- The request for the FBI includes 109 reimbursable positions (46 agents and 43 general support), 28 reimbursable workyears, and 53,971,000 for its Regional Action Pian.
- o A program increase of 22 reimburable agent positions, 6 reimburable workyners_and 51,326,000 is requested for the immigration and Haturalization Service.
- A program increase of 19 relaborable positions (19 agents and 4 support), 5 relaborable workyears and 81,026,000 is requested for the Customs Service. This includes 8244,000 for Special Operations and Undercover Operations. •

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- A program increase of 10 relaborable positions (9 egents and 1 support), 2 wortywers and 5700,000 is requested for the Bureau of Alcohol, Tobacce and Firestma.
- A program increase of 64 relaborable positions (66 esents and 18 support), 16 relaborable workyasts and 83,044,000 is requested for internal Revenue Service to conduct increased financial investigations of major drug trafficting organizations.
- An incresse of 14 reimbursable positions (1 attorney and 13 support), 4 reimbursable workysers and 8495,000 is requested for the financial Crimes Enforcement Hetwork (FincEs) for 1993.

Prosecutions

The presention activity request for the ODDE Task force Program in 1993 totals 1,067 reliabrishle positions (582 attorneys), 981 reliabrishle workywars and 481,851,000. This represents 21.0 percent of the total ODDE Task force Program funding request for 1993. This funding is utilized for the U.S. Attorneys, the Crainal Divisions for the transfer their investigative and prosecutorial efforts toward ODDE Task force cases. Litigation efforts are targeted selectively on the criminal leadership involved in drug trafficions and and intended to dissolve organized liticit enterprises. This includes activities designed to secure the selected for feiture of the assets of these enterprises.

An increase of 92 reimbursable positions (46 attorneys, 18 peralogats, 28 clerks), 23 reimbursable workyears and 83,767,000 is requested for the prosecution activity.

- An increase of 80 reimburable positions (44 attornys, 18 paralegats, and 27 cterts), 23 reimburable workysers, and 83,538,000 for the U.S. Attornys will respond to the escalating ODDIFF workload cased by the initiation of increasing complex long-tens investigations, and repidity increasing appeals caused by the population in the Anti-Orug Abuse Act of 1988 and the Sentencing cudelines. This includes funding of 81,470,000 to cover appear ential cests of ODDIFF agents who occupy U.S. Attorney Office space
- The request for prosecutors represents the minimum level necessary to successfully conduct the complex immestigations and prosecutions which have become the hallance of the CODETF Program. The 1985 Cased to the most successful and productive CODETF cases were those in which the personnel ratio was less than 4.5 agents to each atterney. This request is driven by that ratio, One factor which has not been considered but which further substantists the atterney request, is the continuing increase of State and local officers who participate in the Program. They are also generating significant workload for the prosecutors assigned to CODETF.
 - An incress of 3 reimbursable positions (2 attorneys and 1 support), 2 reimbursable workyears, and \$229,000 is requested for the lax Division for 1993.

Administrative Support

The administrative support activity request for the OCDE Tash force Program in 1993 totals 14 positions, 14 workyears, and 81,388,000. This represents just .3 percent of the total funding request for the OCDE Tash force Program in 1993.

this activity provides policy guidence, central coordination, and administrative support to the headquarters of the twelve federal agencies and the thirteen regional test forces. The Executive Office for Office for Office has deviced by responsibility for providing administrative support to the fast forces and is responsible for financial ammagement, records management, and maintenance of the Management information System. This staff serves as the first-ochelon point of context for the fast forces when Washington intervention or assistance is required.

A program increase of 1 position, 1 workyeer and \$39,000 is requested for the Executive Office for OCDETF.

Intersects Les Intersect Greetied Crim Brus Intersect Statification of Pressect Charges in Assemilation Legense

The 1995 budget setlantes include proposed charges in the appropriation language listed and explained below. Hew language is underscered and deleted matter is enclosed in brackets.

Organized Crime Brug Enfercement

for incossory aspense for the detection, investigation, and presecution of individuals involved in expenised crime drug trafficting not enhanced provided for, to include interpovermental agreements with State and local law enforcement agencies expended in the investigation and presecution of individuals involved in erganized crime drug trafficting, (SMA,374,000), of units, 250,000,000 shall remain anniable until assemble. Provided that measure obligated from the appropriations under this heading may be used under authorities evaluable the expenisations evaluable to the expenisations evaluated from this appropriation; Provided further, that may unabligated belances remaining evaluable at the end of the fiscal year, addiect to the reprogramming precedures described in Section 606 of this Act.

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(Senertwerk of Autice and Related America America Act. 1972, additional authoriaine leginiation to be eranged.)

fasteration of changes

to extending charges proposed.

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This budget activity includes resources to relaboree lew enforcement agencies in the Department of Justice, the Department of the Tressury and the Department of Transportation for investigative activities related to the titles must be force. The focus of last force investigations is on the expensed criainal enterprise leadership inversed in drug traities and the breaks of the infrastructure of expension criainal enterprises. This includes the selecte and forfitting enterprises involved in muscules traitiesting.

Experience Souls to identify and investigate high-level organized criminal enterprises engaged in drug trafficking and to dissentle those organizations.

Selec Chiectives:

to target and investigate individuals who organize, direct and finance high-level illegal narcotica trafficting enterprises.

to make full use of financial investigative techniques and forfeiture actions, thereby enabling the faderal Government to seize assets and profits^a derived from narcotics trafficking.

to promote a coordinated drug enforcement effort in each of the thirteen test force regions.

to encourage maximum cooperation among all federal law enforcement agencies.

to work fully and effectively with State and local law enforcament agencies investigating illegal narcotics trafficking.

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1. Headquerters and Field Organization.

The Executive Review Board (ERB) is chaired by the Deputy Attorney General and is composed of senior officials from agencies of the Treasury, the Transportation, and Justice Departments. The ERB provides eversight nationally by estitutating boilty, reviewing the allocation of reconces, and recommending the resolution of outstanding issues that cerved he settled in the field. The Mahington Agency Representatives Group (MAR Broop), comprised of Migh-level managers from each member seemcy, provides problem research for the Board. A small Executive Office is based at the Justice Department he Administration of Settled (Fig. 18 and Individual Contect for the Task forces when bashington intervention or estations is required. This staff is also responsible for financial management, records management, maintenance of the Management Information System (MIS) and supports field operations in the thirteen ODSER regions.

The organization of each region has two principal structural components: the feak force Advisory Committee and the Teak force Coordination Group. The Advisory Committee oversees the Teak force, while the Coordination shoup shares intelligence among the agencies, decides which cases are selected, coordinates the allocation of assets among cases, and fecilitates cooperation among the agencies and between regions.

tech regional Advisory Committee is comprised of all of the region's U.S. Attornays, the Assistant U.S. Attornay (ANSA) Test Force Coordinator and the coordinators for each participating agency, and the senior regional representatives of those agencies. As the Senior Official responsible for each lest force's performence, the Core City U.S. Attornay chairs the committee and supervises the ANSA Coordinator.

The Task force Coordination Group plays a central role in coordinating the ODDET Program within its region. Consisting of the AMM Task force Coordinator and coordinators cases proposed for Task force designation and approves investigations for initiation as ODDET matters. The group also reviews the use of Task force resources and resolves disputes between amount ejections.

In the non-core cities, District Drur Enforcement Coordination Groups review investigation proposals, resource allocation, and the progress of last force efforts. Each non-cole city U.S. Altormy selects an AUSA to serve as lead last force Altormy for the district. This lead last force Attormy coordinate case selection with respectantatives of the participating seemcies, is responsible for district reporting tests, and serves as lisison with the Core City last force office.

2. State and local Participation.

from the Program's inception, State and local law enforcement elements have worked closely with the Task Forces. The CODETF GAIGELINES promote joint involvement of State and local authorities in the investigation, apprehension, and prosecution of major drug traffichers and their organizations.

Several elements of the CODET Program facilitate State and local participation. Funds are available to reimburse the States and localities for everties and other expenses incurred by their paracoral units participating in Task Force cases. There have been approximately 4,400 investigates and separates forces and State, county, or local aperates. These local aperates continue to pay the salaries of their investigates who are working on lask force cases but are assisted in meeting the costs of overtime, travel, and per diam expenses resulting from their participation.

State and local participation is further facilitated, when appropriate to an investigation, by the deputation of State or local law enforcement officers as federal Apants.

finally, the ODEST Program facilitates equitable sharing of assets forfeited by drug trafficters. Sharing of assets provides a bonus in participating State and local agencies in the form of vehicles and cash.

3. Nember Agencies.

According to the CDEFF GuideLings, one of the Program's rain objectives is "...to promote a coordinated drug enforcement effort in each Task force region, and to encourage maximum cooperation among all drug enforcement agencies...." Throughout its eight years of operation, the CDDEFF

Program has pursued this objective.

Navy of the Task Force investigations are so complex and tabor intensive that they could not have been conducted without cooperation among the 2021 Frogram species. Note, if or not all, of these investigations require a mix of stills, experience, and jurisdiction possessed by no single species. Each of the Federal Task Force manders brings its own speciel skills and methods to the Program. Humbers come from three Cabinet-level departments: Justice, Transportation, and Tressury.

a) The Department of Justice.

Participating Justice agencies include the Drug Enforcement Administration (DEA), the Federal Bureau of Investigation (FBI), the Usa and Maturalisation Service (HSI), the Usa Attarneys' offices, and the U.S. Marahais Service. Support for the Program is also provided by the Opportament's Instance Instance (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and Children (HSI) and C

The effective use of the expertise of these components is an indispensable tool in the OCDETF Program. Thus, DEA's narcotics investigative experience, honologies of drug distribution openizations, and close working relations with State and local authorities make this agency assamtial to every last force. The same holds true for the fill which brings to the Program the ability to gather and analyze intelligence date and to deploy and manage sophisticated electronic surveillance and undercover operations.

The imagnation and Naturalization Service (INS) has statutory responsibility for the achission, control, and removal of allens. Pursuant to this authority, INS identifies and screens high-risk persons entering the United States to curtail alien involvement in Illicit narcotics enterprises.

The U.S. Marshals Service is charged with safeguarding the integrity of the judicial process by preventing jury tempering and disruption in the courtroom. The Marshals Service also manages selized assets and those assets forfeited by drug trafficters, and has a major responsibility in bringing CODEFF fugitives to Justice.

b) The Department of Transportation.

The framportation Department participates in the CODETP Program through the U.S. Costs Guard. The Costs Guard has assumed a variety of functions that maid with the work of the other last force agencies. Costs Guard coordinators participate in case selection, analysis, and review; serve as illaison with the military services; and provide valuable intelligence and guidance on cases with maritims connections.

c) The Persettment of the Iressury.

Participating Treasury ejencies include the Bureau of Alcohol, Tobacco and Fireina (BATF); the Internal Revenus Service (IRS); the U.S. Customs Service (USCS); and the Financial Crimse Enforcement Retwork (FinCSR).

BATT's special role in enforcing Federal firearms, explosives, and erson levs the Progres eccess to special expertise in dealing with drug traffickers who are well armed and increasingly prome to violence. BATT's jurisdiction and capabilities make it a well-suited partner to other ejenties participating in the wer ejeinst illegal drugs.

The IRS estively participates in GCDE last force cases through its investigation of tar-related violations of the internal Revenue Code. The IRS's climinal investigation birthsion also investigates and violation also investigates and confession of the Bank Secrety Act, and assists in asset sature and forfeiture actions. Additionally, the IRS's Examination birision may initiate jeopardy and termination tax assessments in cases where the collection of a tax from a drug offender may be in jeopardy.

The U.S. Customs Service has been especially effective in conducting financial investigations. Through the analysis of computer data collected under the Bank Secrety Act, Customs identifies drug trafficters and money launderers for ODE Tesk force investigations. Customs especity to treat the international expenses to cash, persons, and commodities complements the drug trafficting investigations of other last force agencies. The Customs Service is also a major interdictive agency. Its mission includes the interdiction of drug shipments through all ports of entry into the United States.

In support of the Organised Crime Drug Enforcement Task Force (OCDESF) mission, FincEN will provide multi-source, multi-discipline, multi-

agency financial intelligence analysis to target and destroy major narcatic trafficking and money laundering organizations.

Assemblements and Moritogic. The ODDEF Program's synchronization of maitiple immestigations against common target organizations; its effective use of attenments at the early stages of immestigations; its use of financial immestigations to reach otherwise immunarable targets; and its upprecedented success in fostering collaboration among lew enforcement agencies from all jurisdictions has demonstrated the efficiety of ODDEFF's operational model.

In the years since its creation, OCDETF has established itself as the "flagship" of the Federal drup enfercement effert. The <u>Malignal Drup Control</u> <u>Minatory,</u> published during February 1991, again strongly endorsed the OCDETF model.

After eight years, it has become apparent that the most promising strategy for combating major illicit drug traffichers is the ODDEST type of investigation and prosecution. The ODDEST Program strategy is to immobilize drug trafficting and money tearching organizations by investigating organizations manders; causing offerfalting, and settleding expensions manders; causing offerfalting the last force have districted their resources at those significant national and international targets expension prosecution has the greatest fapact. From its inception late in 1982 through the end of 1990, the Task forces:

- initiated 3,486 investigations, resulting in 8,534 indictments and criminal information;
- · convicted 16,658 members of criminal organizations;
- sentenced 13,759 persons to prison;
- charged 1,166 persons with CCE violations and 1,357 individuels with RICO violations; and
- · seized cash and property assets totaling almost \$2 billion.

ODDE fast force results have reflected the success of the ODDETF's targeting strategy; reaching above the retail and "middleman" levels of the drug frack. Not of the charges bought in ODDEF indictements have been against leaders, lenders, and major suppliers of multi-district, mational, and international criminal organizations.

Illustrative of OCDEIF's success is that 86.3% of all indicted defendants are convicted.

Consolidated Workload of the DCDE lask force Program follows:

	1993	999	20.5	3,789		\$110
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Consolidated workload of the COE lask force Program follows:	Lise	[meetigetions	Individuals indicated	Conviction	Seizures (in millions of dollars	Forfeitures (in millions of dollars)

Selected OCDEIf case examples are available in the 1963-1990 Arrual Reports.

Program Changes (Orus Lew Enforcement):

An increase of 207 positions (205 spents, i attorney, and 01 support positions), 76 workyears and 816,737,000 is requested for the Drug Lew Enforcement activity for 1993.

Many developments have taken place in the drug trafficking arena within the lest year. Most of these are encouraging, such as the recent fluctuations in the partie and partie of descripe for the state and the state and the fact that same major trafficking equalitations are becoming cash poor and are cellapsing due to international community, and the fact that same major trafficking equalitations are becoming cash poor and are cellapsing due to international community, and the fact that same major trafficking within the lest year concern law enforcement.

Although cocaine remains the primary drug trafficted to the United States, expending markets and profit of both haroin and marijuans are featering an ecceivestrand ground of poly-drug trafficting enganisations. The most visible evidence of this trend is the increasing amounts of seitures that centain and drug.

The cocaine cartels are relying more upon Residen trafficting organizations that have established heroin and marijuans naturals to transport their socials. This is partially due to successful interdiction efforts in the Caribban area and that the investigative fink to the cartels cannot be as easily determined when Mexican trafficters are involved. But in using Mexican trafficters, the cartels have realized another evenue to ship drups to the United States.

Intelligence reports indicate that the cocsine cartels are also testing the haroin market. There is evidence indicating that the cultivation of opisites has increased significantly in the Anders region is nowhere nest that of cardinest and Southmest Asia, the commissery in purity is still uncertain. The extens are also developing working relationships with Italian and Asian traditional organized crime factions which are typically associated with heroin traditions.

This leads to another major concern for drug law enforcement - the fincreating internationalization of herein trafficting. Many criminal athnic groups are now involved in herein trafficting to the United States. The Chinese and other Asian groups still dominate the distribution of Southeast and Southeast Laten herein, but other ethnic groups, such as digerians, Pakistania, tebense, Cubers, Dominicars, and Colombians are becaling more established within the United States. Recent developments are showing that for the first time, some of these groups are starting to interect with one another.

The high profit margin associated with marijuane is also leading to increased sophistication in marijuane cultivation and trafficking, particularly within the United States. Recent domestic cases have tead to it sailure of large and highly sophisticated subtraction and interesting the contraction and interesting and interesting and interesting and interesting an occurred in the number of violators involved with marijuane has an occurred in the number of violators involved with marijuane has an occurred in the number of violators in an anticular and interesting incluenced to the number of violators and interesting incluenced to sailure and the Continuing Crimical Enterprise (CCES) sailures.

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Activity: Orug Low Enforcement	Pere.	Pers. Est., VI Amount	Amount	P97.	Perm. Pos. VI Amount	Amend	Pere. Pos., VI Amount	Ħ	Amend
Drug Enforcement Administration	1,039	1,026	\$61,42 \$1 62 659,275 1,016 1,011 1,011 515,026 559,1 920,1	1,098	1,0	\$103,470	\$	2	z.
An increase of 50 positions (47 agents and 12 clerical positions), 15 workwars and 54,195,000 is requested for 1903. With this enhancement, DEA can appear (1s present the values are established to the control of 18 percent of 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and percent and percent and percent and percent and 18 percent and percent and percent and percent and percent and percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18 percent and 18	clerical posi- well as addi- es and partic the Heroin St	tions), 15 in persistent fully and	torret to non-c in the initial DEA's own inte	4, 195,000 is ore Districti twes defined rnel Strategi	These	for 1993. neressed re- ectives of nt System p	Mith this enharmonices are essible Office of II	Kentiat.	DEA can if DEA is Drug

law enforcement is now facualny more internely on complex drug trafficting organizations through the implementation of apporial drug strategies. The CODE!! Program is critically involved in the implementation of all these strategies and OEA plays a major role in that involvement.

As one of the national funding priorities identified in the <u>Hatland Drum Control Stratemy</u>, the Office of Hatland Drum Control Dolley (OMDCP) is calling for additional OCDETF parsonnel and resources for money laundaring

investigations, DEA is committed to this priority as a major participant in the ODEEF Program. The <u>Kindoln Strategy</u>, as part of the Andrew Institution, and Institution and Institution and Institution of drugs and to climite the program that services the greatest control and Institution. The Kindoln Strategy focuses on the traffiction and terpeting of principal figures in major organization by assessing and stately the Kindoln Strategy focuses on the further coordination from Andrew countries. DEA will play a major organization by assessing and stately make it underplanings, and selecting further efforts at the highest level of trafficking organizations. ODDEEF investigations are a principal means to doing this. Such a commitment will require additional ODDEEF resources.

true it was a

In early 1990, bills acting Administrator formed Teat force 2000 designed to chart Oil's fourwerole. This test force, consisting of personnel from Del and the Administrator for but intensity condition, who was accounted to assist Del Intensity Charles (1912). Bills a system of planning, budgeting, strategy, and management estivities forming a framework to assist DEA in carrying on the responsibilities for drug control. The SSS set force has a statement of policy and strategy direction for all DEA. This vision closely describes DEA's tenderable role in federal drug law enforcement and includes coordinating estivities other agencies' with those of DEA. This vision closely describes DEA's tenderable role in federal drug law enforcement and includes coordinating estivities other agencies' with those of DEA. This vision closely describes DEA's tenderable role in federal drug law enforcement and includes coordinating estivities other agencies' with those of

Office also escalating its high-level innestigative efforts in herein cases. DEM's Strategic Randpament System (SES) states that DEM will emhance the strategic and state and Local Teas force recovered to Endocate in herein trafficiting. The SES assess that DEM commented Committees and Local Teas states to Democrate the Increase in herein trafficiting. The SES assessment that DEM committees that DEM committees that DEM committees and dispanding operations. The Office of Harizontal Dang Control Policy, in conjunction with other Federal Law Enforcement Agencies, developed a National Neroin strategy. Based on this strategy, DEM will expend its herein operations the use of morey features. The objective of all of these strategies has one commenter—the dispanding of one operations through the use of morey features in the conference of the control of the SES and the Office of the SES and the Control of the SES and the Office of the SES and the Office of the Control of the SES and the Office of the SES and the Office of the Control of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office of the Office

A case in point is the recent CODETF international drug/money laundering investigation tergeting groups that launder the drug proceeds of the Modellin and Cali Corress from the U.S. to the control of trafficters in Colombia. This investigation, which involves the active participation of officials and the U.S. Custom Service, was specifically designed to attack the drug money return machanism upon which the Colombian narrestles trafficters depend.

all agencies involved in this effect have devoted substantial margomer and other resources to stam the flow of drug proceeds in-and-out of the United States. Thus fer, two of the targeted mony learbairing erganizations have been identified as primary conduits for proceeds generated by the Call and Medallin Cartels and vast amounts of assets have been identified and tergeted for setture.

the success of any ODDEFF investigation is in large part contingent upon the degree of cooperation elicited from participating agencies striving to achieve common objectives. Without the benefit of the expertite and resources afforded by each faderal, State or local participant to an ODDEFF investigation, the potential for bringing to successful conclusion initiatives that target the financial foundation of major drug trafficking expensional support of the principan outle by significantly distributed.

if DEA is to adequately respond to the call of the various drug strategies as well as enhance its role in cooperative CDEEF investigations, additional CDEEF resources must be provided. The Special Agents and support positions are critical, not only to DEA's initiatives, but also to maximize the efforts of the CDEEF Program in implementing national drug control initiatives.

DEA's request of <u>47 additional Aments</u> for OCDEFF investigations represents 33 percent of the total investigative Agent request of 143. Further because the part of the CODEFF investigative workhours comprised 30 percent of DEA's total in 1990.

the following Benefits will Result:

- Approval of these resource will enable DEA to implement the Kingpin Strategy, enhance its high-level investigative efforts in heroin cases, emet its coordination role in financial investigations, and to address its own Strategic Nameseement System objectives.
 - As a result of a policy charge implemented April 2, 1990, DEA has intermified its review of all cases for compideration as DCDETF cases. Namy cases are being referred either at initiation, or in the early stages of the investigation. A significant increase in OCDETF cases has been reported, and the requested enhancement will support this increase.
- Virtually all of the Core City Surveys indicate a need for a healthy increase in overall staffing for DEA. A concern for enhanced coverage of non-matropolities areas use again raised. With this enhancement, DEA can expend its successful CODEFF efforts in various Core Elistricts. This will encourage maintan cooperation among federal, State, and local less enforcement agencies in the prosecution of individuals involved in illegal drug traffiching enterprises and in the identification and selector of their sessits.
- DEA deputations of State and local officers is also of concern. The problem is especially scute in the smaller offices where there are not enough DEA agents to participate in the CDDETF investigations proposed by State and local officials. Without Federal deputation, significant and socially those which cross State and local jurisdictional lines, are thusted. This is a major barrier to the development and exploitation of medium-sized and rural jurisdictions.

These agents and support personnel would serve as Italiann and support personnel to other federal investigative agencies and personnel cross designated by DEA and State and local officers deputized by DEA. The benefits derived from the addition of these Special Asents with this appropriability would be demalic. By the commitment of only one qualified person in such a role, the ODDETF manpower pool available to perform fittle 21 investigations would be increased many times.

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mat fast fon	9,0	1,04	1,044 1,044 \$100,898	1,153	1,072	1,153 1,072 \$104,849	\$	2	

An increase of 109 positions (66 agent positions and 63 general support positions), 28 workvears, and 83,971,000 is requested for the fall in 1993 for its Regional Action initiative. This enhancement would provide necessary resources for the 781 to increase its Investigative commission in support of Action initiative attack against criainal organisations which providon society through the manufacture, importation, and distribution of Hillist drugs.

In 1991, the FBI utilized 60% workyears or ? percent over the field funded level of \$33 egents in ODDETF immestigations of major international and domestic drug trafficting organizations. The FBI's 1993 field funded level for the CODETF Program is 61% egent workywars. The FBI's committent to working jointly and cohestively with other egencies combatting the major drug trafficting problems within this country is clearly reflected by this resource committent. The FBI has dedicated 44 percent of its total drug investigative resources to CODETF investigations during FT 1991.

The fill has attempted to bulance the commitment to the drug trafficting threat in all ODDET regions. Expending drug investigative resources in the principal drug importation and distribution cities (Level 1 and 11 cities) has proven to be a most efficient mathod of cutting the chain of supply to smaller inclead and rural areas. Tet, depoits the emphasis on the metropoliten areas, the fill maintained importation in meeting regions drug trafficting groups in concert with State and local law enfortement. This is part of the FBI's Regional Action initiative. The intent significant is to employ the ODDET concept in these areas to identify, investigate and dismantle those trafficking groups that have a significant regional impect.

the fBL is the only federal law enforcement secret with both fitte 18 and little 21 U.S. Code jurisdiction which has an effective and fixed presence in all areas of this country. At this same time, the FBI maintains a constant working relationable with State and local law enforcement officials on a syriad of extress of common investigative interest such as bank robbery, intereste theft, fugitive, and since 1962, drugs.

At the present time, the FBI has field offices and resident apencies located in 432 cities and is the only federal law enforcement agency with such an expensive presence across the U.S. Code investigative jurisdiction, blaces the FBI in the unique position of amploying the Task force concept in a manner which most effectively and efficiently addresses the drug trafficting problems throughout the country.

for the Regional Action initiative, the FBI's 1992 request includes 51 agent positions. In order to made fully address the FBI's GDEIT responsibilities concerning these other drug trafficting organizations in the field offices, other than the Level I and II cities, additional agent resources are required in 1993. These resources would ensure the FBI's investigative presence in middle America where additional asjor drug trafficting problems are prevalent.

The Regional Action initiative provides resource enhancements to those field offices that have demonstrated that virulent regional organizations are active in their territory and that those groups have a definable naxus to major domestic and/or international drug trafficking organizations.

The requested enhancements would serve two purposes in addressing the drug trafficting in resional areas of the country. The primary alm would be to enable field offices to target and dismantle the drug trafficking organizations and their money laundering apparatuses, and seize their assets. The second objective is to enable those offices to back-treck the regional groups to their level I and II city supplier organizations.

Increased inter-divisional communication, travel and other investigative activity between sajor cities and smaller cities here generally grown in proportion to the increase in cutual travellisative leads bare from one office to other field proportion to the fire dualitary office leads) have followed a similar pattern. In save, this activities investigative work has provided the scopy identity are geopetable space of control of larger national set international drug trightly organizations. After case analysis, conducted as a count of successful response they present and international integrity organizations. After case analysis, conducted as a to the fall of the provides operational intelligence and always generates thenly strategic intelligence of value to trace the flow of drugs to the saurce and also to provide quality, time-sensitive intelligence critical to diamentify major international and domestic drug organizations.

The fill is presently addressing, through OODESF and non-OODESF brug Program cases, approximately 40 percent of the major identified drug trafficting group.

As the fill continue improving and aspending list did intelligence base, the attest on the upper exclusions of the major drug trafficting cognitations will be refined and the number of high-level organizations that can be addressed will be increased. Additionally, an improved intelligence base should reveal additional major drug trafficting organizations that are currently unknown and, therefore, unaddressed. Sufficient investigative resources man the particular to address the major trafficting enterprises that are involved in the importation and distribution of integer drugs in the United States.

An increased number of agents also requires a corresponding increase in general support. The requested 66 agent positions require 63 general support positions to perform clerical and secretarial functions, as well as visual investigations and primarily and criminal informant management system duties in support of 88 locations and support and interesting and subsections. Entitles well and processing, fills maintenence, evidence control, trial properation, and other non-investigations, controls, the appreciative functions, must be performed to support intensigations. Without proper support, agents are relegated to performing these clarical functions, therapy further aggressing the over utilization problem.

The following Benefits will Result:

- At the present time, the fill has field offices and resident offices located in 432 cities. It is this presence that places the fill in a position manifest the affectivement of the CODIST manufact. The increased resources for moviment I and III district areas will have alteriate the conserva expressed in this year's core City Surveys regarding handlistent conserva in other than major drug distribution centers.
 - ş The commitment of resources in the Regional Action Initiative also directly acks additional agent resources to addressing the major trafficting groups.
- with implementation of the Regional Drug intelligence Squade concept and the receipt of additional resources for the FBI in its ODDIF and non-ODDIF Drug Programs, the FBI will be able to identify additional openizations; policities and effor the level of the existing identified organizations; and target for investigation those most significant groups in accordance with the FBI's National Drug Strategy, thereby resulting in their disruption and dismonlement. The additional resources for 1993 will assist in this objective.

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	100	Ħ	Pos. VI ABOUT	ā	덪	Per. VI Menut	ā	Ħ	(Mesun)	
ation and Haturalization Service	~	2	\$11,019	52	137	\$12,345	*	•	91,326	

An incress of 22 agent positions, 6 workyars and 81,326,000 is requested for 188 for 1993. The 185 CODET Pregram requests the funded positions to address overburn which exists at the current level of Issk force participation. The requested funding would be utilized to fill positions at offices where substantial workyeer overburn currently salats due to the assignment of non-CODETF agents to CODETF casework.

As the investigative arm of the immigration and Maturalization Service, the investigations Division is responsible for all 18% investigative enforcement operations, in addition to the distorting, and detecting of violations of criminal and administrative provisions of the immigration and matter (IMI), and related federal and state statutes, enforcement activities include the identification, investigation, and apprehension of allone involved or associated with Illicit narcotics trafficking.

Congress, coppliant of the extensive involvement of attent in the criainal drug trade effected (egislation that required the INE to place a greater emphasis on the finestellated after activates a latent activates and an ancostic explaints and an ancostic activates trained the foreign and alter concisted with illicit narcostica activations. These criainal linestigations often require adopters, search warrants, and stemsive use of technical analocation and underconcer to pain artifact and activates activated to activate a search warrants, and extensive use of technical analocation equipment in presented underconcer to pain artifact and activates and activate activates activated and assist in the prosecution of members of high-level drug trafficting and related enterprises who are foreign nationals or aliene illegally in the United States resulting in the disamiling of those organizations.

Traditionally, INS anti-drug investigative efforts focus on Colombian, Maxican, and Asian involvament in the illegal drug trade. Of primary concern to the INS is the rapid increase in the number of violent Asian youth gangs operating throughout the country. The transfer of Mone Kong to the People's Reported of China in 1997 vill result in the establishment of large reluges and imagent communities. These communities provide an accelerate posted potential gang amaders to be recruited by the domestic Asian organized crime groups now preving on the Innocent manders of their ethnic communities. In addition to its refutioned infrastigative activities, the INS has directed a large proposition of its resources on combatting analysis and other participating approved the proposition of its resources on combatting continually involved in the disruption and dismantling of these notorious and violent criminal groups more commonly known as "Posses."

The dramatic increase in alien involvement in the importation and distribution of illicit drups in the United States confirms the need for IRS participation in the ODE Task Force. The unique statutory authority of the IRS, combined with the superience IRS apectal aperts posses in dealing the United States before a substitution to the Task Force posit. The authority of IRS to breat and remove alien criminals from the United States before as a superience IRS and remove alien criminals from the United States in the United States. Enhanced penalties for the reserved of Apportact Approach to the combined affort by establishing a deservant to criminal silens who heretofore illegally reserved the United States with impunity due in part to lack of an adequate penalty for III is 8 UKC 1326 violations.

list special Agents are actively involved in 485 preliainary and formal CODETP Investigations. The list has focused much of its investigative efforts toward dismential damation passes throughout the united States during the past two years. Although the list still continue and efforts to dismential damatical damatical passes throughout the united states focus has broadened additantially during the past year. The initiation of the CODETP Pilot Project Origination poses; its investigative focus has broadened additively during the past year. The initiation of the CODETP Pilot Project Origination of Commission of the CODETP Pilot Project Origination of Commission of the CODETP Pilot Project Origination of the CODETP Pilot Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Original Project Or

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The lift investigations Program has a substantial historical and previously unreported workyar overburn which must be addressed in the face of the Dyvision's multiple priorities under the immigration and Mationality Act (1MA). INS CODET resource allocations are somewhat unique throughout the Department of Justice apercief in that positions are somewhat unique throughout the appropriation in 1990, INS had staffed 100 apert positions for support of the CODET casework. Prior to establishment of the CODET Consolidated appropriation in 1990, INS had staffed 100 apert positions for support of the CODET effort. The INS CODET Program was funded from direct appropriation funds for the fiscal years 1997-1999.

The funding provided in the 1990 Ceasifidated Submission did not fully cover the 100 positions and related support costs that were dedicated to the Cooper Propriet.

Although no funding in cestabilish the Project was provided in the Anti-Tong Mane Act of 1988, the Pilot Project was initiated and way through propriet was initiated and way through project was notified to be set initiated and way through project man provided in the Anti-Tong Mane Act of 1988, the Pilot Project Offices to Daistra participation in Cooper Project was initiated and way through Cooper Project was initiated and way through Cooper Project was initiated and way through Cooper Project was initiated and way through Cooper in the Anti-Project was a filed and the Migh Intensity Drug Trafficking Antas Hills designated cities, of Monton, Lee Angeles, Hills Project Cooper Project was a tribes locations will not an order of the Past Project will have the capability to start profess and project project will have the capability to start profess the Project Cooper Project was a project costs which included investigative for the 188 in the 1991 COOPEF Conditionals and Cities only a portion of the Pilot Project Cooper which included salaries; space rental costs; redio equipment; furniture; basic office equipment; aupplies, etc.

Receipt of the requested increase will elleviate the current overburn. The overburn exists in three areas positions/agents charged to GODEIF excess of the aveilable funding; agents working GODEIF cases but not ectually part of the GODII Program; and uncharged authort paraonal.

During 1991 the IMS was requested to participate in 189 task force cases (including orgoing and newly initiated cases) for which no investigative resources were evailable. IMS was forced to decline to participate in any of these cases due to resource constraints. The following is a list by last force Region of cases where IMS was unable to participate:

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Floride Ceribbean.	Great takes	Mid-Attentic	New England	Horth Central	South Gentral	Southwest
tibeen	/Revada	£	a dersey	-	-	
Floride Cer Gulf Coast.	Great takes	Howtein St	New England New York/He	North Centr	South Centr	Southerst.

In the event that INS does not receive favorable action on this request, the Esecutive Office for OCDETF has been advised that reduced INS participation in OCDETF casework will result. This will occur because INS has a diverse anission with multiple and often competing priorities. Investigative resources are inadequate to maintain the current level of non-reimbursed participation in the OCDETF Program, given present priorities.

The following Benefits will Result:

- The list GDEEF mission is to bring its unique statutory authority and expertise in ethnic investigations to bear against allens involved in the projectation and distribution of little drogs in the united States. His investigative strates have focused on Asian, Colombian, and Missistems, and Missistems, and Missistems, and Missistems, and Missistems. His has become a partier of the participant in the GDEEF Project and utilities both a homeledge of various ethnic groups, and established informat has to assist has become force agains of identifying, prosecuting, and disameting criminal organizations. The statutory authority of the list to arrest and remove esertain hallows to state and remove esertain organizations. The state of professional proceedings, certain criminal allens. The enhanced criminal sentering quidelines, with respect to e-entry of epociation of aggravated fellons, provides the 18% with a new weapon to bring to bear against dangerous allen criminals. •
 - liss investigations has initiated afforts to expand its contributions to the overall anti-drug effort through stabilishment of Employment Authoritation Document (EMD) issuing equipment althree of the Four CODIT Pilot Project (EILes). This sequipment fall allow the IRS to provide needed employment authoritation documents to last force informants, and mill after the initiation of highly successful string opportations.

The additional positions requested will be diaburated throughout the United States based upon the current level of overfour and anticipated need for ecources. These positions are essential to maintaining the level and quality of participation that the GODETF Program has come to depard on from 188.

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ere.	8	ž
		Customs Service

An increase of 19 positions (15 sents and 4 support), 5 workvers and 81,026,000 is requested for the U.S. Customs Service in 1993. This includes 8244,000 for Special operations and Undercover Operations funding.

In response to Department of Justice initiatives, and the National Drug Control Strategy, Customs has increesed the number of drug manugaling and morror learned-ring investigations occured through the multi-spensy coolington mechanism provided by the ODEIF Program. Department of Justice annualism, and current elements between DEA and Customs require that Customs and money learned-ring investigations be coordinated with the Department of Justice Agencies. To meet these requirements ODEIF resources are necessary.

In fact, Cuatoms CCDETF cassiond and the resulting workyners have steadily increased since 1990 to the point that current funding levels are not adequate.

In April 1990, Custom Enforcement field offices were carrying 517 CODETF Investigations. One-half were drug related money laurdering investigations and the other half were drug anageling investigations. One yest litter, on April 1, 1991, the workload had increased to a total 762 CODETF investigations. The increased workload can be attributed to the following major factors:

- 1. Customs coordinators and Headquarters management continue to stress the importance of coordination of its efforts with other law enforcement agencies through the OCDESF Program. This includes early submission of Customs investigations to the lask Forces;
 - The Customs/DEA Cross-Designation Agreement implemented in March 1990 has resulted in 1,200 (plus) Customs agents receiving fittle 21
 investigative authority from the DEA. As expected, many of the investigations conducted by the cross-designated Customs agents were
 developed to CODEIF standards, which require additional CODEIF workyners to carry the investigations to concludion;
- The Compelidated Budget process which began in October 1989 has resulted in more Customs investigations being referred to the Program. Customs field managers have responded to Needquarters policy of early submission of investigations to obtain relimburament for workhours and investigative costs. This process is continuing in 1992 and is resulting in better coordinated investigations with other participating agencies; and the 'n
- Customs financial investigations Program is continuing to benefit from anti-money laundering initiatives with its foreign counterparts that began vitin Operation Cubas. Pur uppresedented cooperation now existing with Customs foreign counterparts to generating increased numbers to international money laundering investigations. Nost of these international financial investigations are being referred to the ODDETP Program resulting in increased casalood.

The above cited workload levels are expected to increase in 1992 and 1993. One additional factor must be considered. Future Bigh intensity Drug Trafficting Area (RIDIA) initiatives will result in more referrals of Customs initiated investigations to the CDE Teach Forces. HIDIA generated COCEFF investigations approached by other approached by CEA, FILL HIS and COMPEFF cashood. The requested staffing increase will allow Customs to participate in more COCEFF investigations approached by CEA, FILL HIS and Other Committee from RIDIA work. The above cited workload increases have placed Customs in a position that no more COCEFF investigative activity can be performed without increased resources.

The following Benefits will Result:

This fevel of funding would allow Customs to continue many of its long term investigation operations that are either currently on-going or
planned for 1993 implementation. Without the requested enhancement, many of these investigations would not be funded in 1993.

- ILM enti-ampeling and interational moray laurating from that are apposted to be generated by Castom barder interdistion initiatives that a special manufacture for the second partition for the second for the second devices that the second devices that the second devices that a special of illiance) will read to be followed to second in 1993.
- Customs 1992 international money laundaring strategy is to expend the current operation PAINO PARO/First Step concept to Spain, France, the cumbure, Cambure, Cambrie, and other countries. When implemented, the number of Customs money laundaring investigations are superied to increase. With increase is the concurrent need for ODEEF funds to cambure these campies, org term, and unusually expensive investigations with ODEEF workyears. è
 - The anticipated increase in 00217 workload in 1993 would add to an elready stisting "everburn" in the 00217 Program. Diversion of funds for 000217 investigations from the Customs direct appropriation would not be evallable since Customs 1992 investigations Program is at approalisately the 1991 level.
- Vithout additional OCDETF funds, Customs agents would not be able to travel to conduct investigations on new cases or continue current appeals operation and underviewed operations. Funding for fittle III intercepts would be destitially reduced. In many cases, fittle III intercepts are the only means to dismostle major drug trafficking organizations and money laundering groups. Compensation to confidential informants would also be significantly reduced.
- . The cumistive impact would be less ODEEF investigations with the resulting loss of millions of dollars in setures of marchandise and currency, less penalties assessed, less fines recovered, fever drugs setted, and fever arrests and convictions of major violators.

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An increase of 10 positions (9 seems and 1 support), 2 workyears and \$700,000 is requested for 1993 to support the Bureau of Alcehol. Tobacco and Fireausman efforts within COSIFF. As a result of the on-point asteet gamp choles, the overall increases in natioal violence, and the increase in natioal stelland violence, and the formatter of the properties related firearist mestigations, additional stellands and the fire of 1993. The street gamps continue to acread from the inner-city mighborhood to authorize the windercampt resource are listed. While the BATF has had a significant impact on ammican posses activity in selected cities throughout the United States, large numbers of posses are still criminally active and responsible for the importation and distribution of stable amounts of illegal natestics.

These positions will provide a parament BATP presence in areas where narcolles-related firearms and explosives investigations are on the increase. Additionally, strets games have become a major citized for a late in additional social state in additional positions are not state in additional positions will site by utilized to easist in the identification of marcolles dealers; to fireases it sitems will site an additional positions with RATP's ORDITE counterparts in other forters, state, and local sparries; and to callest, esclusts, and additional partitions to the enforcement priorities respecting acrest games. The requested resource would be depicyed of follows: New York - (2); Boston - (1); Loc Angeles - (1); San Francisco - (1); Chicago - (1); Battimore - (1); Derwer - (1); and Mismi - (2).

The following Benefits will Result:

- The granting of the request for 10 positions and 8700,000 will parait 8Aff to more effectively easist the CODET Program in its endeavors to these relains inscrites enterprises and violent groups. A significant portion of these positions would be located in the designated thigh intensity drug trafficking areas."
- Through BATF's 13 CODEST Coordinators, mutual enforcement interests are constantly monitered and furthered. BATF special separts who are dedicated to the CODEST Program routinely work with other Federal, State, and local law enforcement apencies such as the DEA, FBI, U.S. Customs, INS, U.S. Harshalt's Service etc., as well as members of the U.S. Attorneys' Office.

	-	1993 Base		-	72 Calim	1	Incre	are/Desce	711
	183	덫	Amount	ā		MT Amount	103	벟	Amend
al Revenue Service	2,	\$\$	455 838,673	88	•	*11,717	z	2	\$3,044

support), 16 workyears and \$3,044,000 is requested for IRS in 1993. 64 positions (46 agents and 18 An increase of

The mission of the internal Revenue Service is to foster compliance with the lass under its purview through the effective aniocrament of tax and currenty-related statutes. A simplificant portion of this indicement statutity is applied to narcollar calcided investigations, especially those within the Openited Crise Due of Crise Due of the statutory authority and its asperties in financial investigation. Through its instances is an integeral part of the last force due to the seeroy's side statutory authority and its asperties in financial investigation in the seeroy's side statutory authority and its aspectial investigation in the seeroy is a seeroy, and statutory authority of the internal Revenue Service has provided a clearly defined, the statutory authority of the internal Revenue Service has provided a clearly defined in the SEG.

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The internal Reverus Service is a major partner with the Drug Enforcement Administration in the implementation of the near-term goal of the Andean Strategy of Sebruary, 1990 - understanding and dismantling the money laundering of major international narcotics trafficters. In this initiative, the internal Revenue Service participates in every Program/Operation involving domestic money laundering. In addition to its centribution indenset embrecament, the stills of the internal Revenue Service have been utilized to provide a critically important understanding of internal narcotic networks.

The commitment of the 188 to reduce illegal narcolics and money laundering activity has resulted in the reallocation of resources to narcolics related enforcement. The 188 has committed resources to narcolics-related enforcement which for exceeded the agency's authorized staffing for the CODETF commitment has resulted reallocated from other programs, such as the Abusiva Compliance Crimes and thise folian Crimes Programs. This commitment has resulted in substantial, unfunded Overburnal to support the CODETF Program. The 188 reported for 1990 that it dedicated an additional 556 agent workyears and 828.7 million over the 1990 funded budget.

The <u>Maticoal Drug Control Stratery emphasises</u> the critical role that money laundering/financial investigations contribute to the ultimate destruction of drug traification and their illegal activities. The Administration's money learners and the instances of unit traiting againstances? The freshing sector of money launderers and the leaders and members of our traiting againstances? It has freshing, sectors, or confication of criminally derived assets, and 3) the deterrence of individuals or institutions from co-operating with money launderers or their clients through the enforcement of existing less and regulations, the enactement or strengthening of less and regulations where needed, and the

ecrising of sartions in the event of morganisms. The Eggggg highlights the need for additional resources in this action of the ODEIF Program. Analysis additional 46 investigations in support of the ODEIF Program. Analysis of investigations in support of the ODEIF Program. Analysis of investigations in support of the ODEIF Program. Analysis of investigations has been found to be an effective means of identifying illegal profits earned by drug trafficters both domestically said, movement and importation of illegal drugs.

The related 18 support positions are required to provide critical assistance to the investigative personnal enables crisinal investigation (CII) to participate in an increased number of financial/anny learned investigations, participate in an increased number of financial/anny learned investigations, and more affectively enforce amony learned in graduates and currency learn.

Additionally, the requested apport also includes Crisinal Investigation personnal into the United States. The lab provided acceptation is section. The Clashold above control above control in Chicago, Illinois is one of the foremat formatic laboratory and the Intel illustration specific lask force investigation in Chicago, Illinois is one of the foremat formatic laboratory and the Intel illustration as the control above control above control and control in the other section. The laboratory personnel are called to capacitions and control and proper proper proper proper proper proper and intelligence and provide detect apport ODEII investigations.

The frial Illustration Section also provides direct apport to Task force investigations it is comprised to export ODEII investigations.

The frial Illustration Section also provides direct apport to Task force investigations; it is comprised of an elite group of graphic artists who have successfully introduced a new diennation in the presentation of electron during criminal trials shrough the use of visual side has been clinical and provided and diservations of cropical financial information into a understoned in one visual side presented by the illustrations for use in the courtronment approach to retained the section is the active of cropical financial information into a understoned in the diservations of cropical financial information in the sum of visual side have been used dustrated to expect to the side of hardouts, organizational structures, and mapper and indigence analysists, and intelligence analysists, and intelligence analysists, incompared to support positions. During the language of t

Complete financial investigations of major narcotics/money laundering targets and their organizations are labor intensive; support personnel are critical for the successful completion of these complex financial/money laundering investigation. Even in a non-complex investigation, thousands of documents may be gathered, categorized, being and prepared as catholiss for use in case presentation or trial. The testimony of invitodate phese to introduce these documents and provide retevant fests existive to each transaction must also be obtained and analyzed. These investigative efforts are multiplied several times over in complex investigations.

An investigative group in Criainal Investigation may consist of eight to twelve special agents, a group secretary, a clerk-typist, and one or two frad investigation aldes (FIA). Additionally, other clericals and admissrative personnal located in the same field office provided direct support manipulationally, and interior and interior and service approve CODET-related case reports. Each member of this support personnel provides an essential function required for the completion any last force investigation in which IRS participates.

This support often performe less complex duties required in an investigation which ensures the effective utilization of agent staff time. As an example, a fill may perform financial research; gather records; microfilm, document and preserve records, categorize and schedule financial transactions or other data; create schedules and appendices; analyze intelligence or information; assist as a witness in interviene; assist in the securion of warrants; inventory selzed assets; prepare anhibits and witness briefs; assist at trial; and maintain OCDEF-related investigative equipment.

The following Benefits will Result:

The 188 will be able to increase its participation in the CCDEIF Program and its assistance in financial lask force investigations and in multi-jurisdictional task forces. The requested increase will allow the 188 to:

- · Increase the percentage of participation by the IRS in OCDEIF investigations.

· Participate in an increased number of money leundering investigations.

- · Incress the number of estimated investigations, prosecutions, and convictions of individuals who organize, direct, and finance narcotics trafficting and money laundering organizations.
- improve compliance with the Bank Secrecy Act, to include expanded enforcement efforts relative to non-bank financial institutions, such as currency exchanges and transmitters of funds.
- · Increase the number and amount of narcotics related seizure and forfeiture actions.
- Equip enforcement personnel assigned to the Task forces with modern vehicles and state of the art communication systems, computer equipment, weapons, and other investigative equipment.

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A request of 14 positions, (1 attorney and 13 support), 4 workyears and \$495,000 is requested for fincem for 1993. The request will provide fincem with a core staff element dedicated to 000Eff investigations.

In support of the Organized Crime Drug Enforcement Task Force (CCDETF) mission, FINCEN will provide multi-source, multi-discipline, multi-agency financial intelligence enalysis to target and destroy major narcotic trafficking and money learndering organizations.

Hajor objectives include the following:

- To gather strategic information and project future emerging trands and patterns in money laundering, and to disseminate that information to the OCDE lask forces;
- To augment strategic intelligence capabilities and overall drug intelligence capabilities in accordance with the President's sational brug Control Strategy by collecting, analyzing, and disseminating financial information in order to identify the Leundering of criminal profits; and
- To provide CODETF in international and domestic geographical areas: financial institution, and individual targets and intelligence support for investigation concentration; and respond to requests for immediate tactical assistance to field operations.

An OCDETFINCEN Pilot Program has been initiated to test finceN's multi-source intelligence and analytical capabilities in assisting in the Invastigation and prosecution of money laundering and other financial crimes. Three OCDE last Forces, Mid-Atlantic, Southeast, and Southwest, have been participating in the Pilot Program. The resources to support the Pilot Program are provided by FincEN on a nonreimbursable basis.

Fincial is presently assisting operation Bordertown, a multi-agency investigative task force concentration on drug money laundering in southern Affacts Fincial analysts will provide support for the length of the operation, including analysis, investigation, action and judicial phases. Fincial analysis are financial data provided by Bordertown to identify potential develop beckground and currency trend information, assist in identifying assets, and help develop an anti-money laundering strategy for southern Arizona.

fincial has contributed support to 13 cases and anticipates that requests for OCDETF assistance will increase dramatically as formal agreement with OCDETF is ratified with all 13 regions.

White formal workload measures are currently being developed, it is clear that FinCEN has achieved significant operational success. The FinCEN/ODDETS Pliot Program has contributed to the seisure of 23 kilos of cocains, \$100,000, an operating business, and commercial property, and six arrests in one case shows.

Note than a score of drug-related investigations have been opened by the Customs Service, among others, based on information developed or enhanced by FinCEs. Overall, from January 1990 to June 1991, FinCEs intilated in-depth case analyses in 411 cases directly related to narcotica investigations and 188 cases that were classified as not directly related to narcotica investigations. During the same period, FinCEs produced 281 written intelligence reports relating to these case analyses.

fincts assists the enforcement operations of the investigative agencies. Fincts!'s work usually involves intelligence analyses in support of long-term investigations of narcotics money laundering and other financial crimes. These analyses are often performed at the early stages of investigations, a time at which fincts!'s link analysis techniques can be uniquely useful in helping to shape the direction of the investigations.

In addition, fincials Operations Center supports ODEIT cases and projects by providing rapid response textical support for ongoing field operations. The Operations center produces or oat and written work products of unformed and excess and exploitable talk and occeaned. The operations of wait of the products of an anists are for field investigation by various feditis, State, and local aperfies. The Operations Center, by virtue of its access to a broad range of commercial information spraying, has provided assistance in the area of asset identification and location for the purpose of asset forfeiture actions. An ongoing effort to enhance asset identification and location for the purpose of asset forfeiture actions. An ongoing

FinceN's assistance to CODETF can best be accomplished with full-time dedicated CODETF FincEN staff. With approximately 3,500 investigations since 1982, CODETF's success can be enhanced by FinCEN contributions and can be expected to result in increased indictments and seized cash and property.

This requested increase includes 5 68-12 intelligence research specialists, 2 68-13 intelligence research specialists, 3 68-13 computer specialists, 3 68-13 computer specialists, 3 68-13 computer specialists, 3 68-13 computer specialists, 3 68-13 computer of 3 68-7 clerical support and 084-6 storney. These stelf positions would enable findle to pursue the major objectives tisted above, providing territoral support to 000817 in the identification of individual largets as well as complex financial mechanisms that maintain drug-related money teachering activity in up to 100 nations.

the following Benefits will Result:

- The request will emable fincial to provide balanced tectical support to OCDETF. The proposed funding increase will emable fincial to provide a general experse of coordination on OCDETF investigations and more extensive analysis of emerging trends in international anney laundering and threat assessments.
- The 1993 goals in support of CODEFF will include developing profiles of money laundering organizations and individuals; predicting the impact of new foreign threats and cataloging all known mathods and means employed by money launderers into an automated/computerized database; developing and maintaining multiple complex, integrated information systems; and developing expertise in identifying user transfers by organizations deriving income from illigit activity.
- Fincti will provide a threat assessment of drug-related foreign money laundering activity (the analysis will identify key players, modes of operation, and spillage into new geographic areas).
- finctN is ideally prepared to coordinate and analyze cross- and trans-national investigations or financial information under independent transmission by Lise information transmission and transmission by Lise information that the first by the pression of the profession | : | V | Anticipated | | 188 | 4 | | 1993 | 1993 Callante | 4 | Increase | Kreese/Decre | 4 | |
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This funding is used to relaburae the U.S. Atterneys, the Criminal Division and the Tax Division for their investigative support and presecutorial reforts towards COE Task force cases. Litigation efforts are targeted selectively on the criminal leadership involved in drug trafficting and are intended to dissolve organized tilicit enterprises. This includes activities designed to secure the salure and forfeiture of the assets of these enterprises.

Each of the 13 regional CODE lask forces is coordinated by a senior U.S. Attorney. The thrust of the CODE last force prosecution activity is to encurage the maximum level of cooperation at the district level by merahaling the efforts of Federal, State and local prosecutors in these organized crime drug trafficking cases.

LOTBLEMMEN GORI: To reduce the incidence of organized criminal involvement in all aspects of illicit drug activity in the United States through prosecution of members of high-level drug trafficting enterprises.

Reloc Objectives:

including large To prosecute individuals who organize, direct, finance or are otherwise engaged in high-level illegal drug trafficking enterprises, scale money learndering organizations.

egenc in each OCDE fask force, and to encourage maximum cooperation among all drug enforcement To promote a coordinated drug enforcement effort

To work fully and effectively with State and local drug enforcement agencies.

To make use of financial investigative techniques, including tax lew enforcement and forfeiture actions, to make possible seizure of assets profits derived from high-level drug trafficking cartels.

Sees Prescra Description:

1. The United States Attorneys.

Prosecution in each of the thirteen ODE leak forces is conducted by attorneys and support staff coordinated by District U.S. Attorneys and a Core City U.S. Attorney who is accountable to the Deputy Attorney densels on matters pertaining to conduct of the Task force. The thrust of the District of the Troughous to encourage the maximum level of cooperation at the district, regional, and international tevels by having the non-core District U.S. Attorneys and the Core City U.S. Attorney coordinate the activities of the agencies participating in the Program.

The OCDE Task force Program implements a major Administration initiative to combat organized crims and drug trafficting. The Program is based on a high degree of cooperation and coordination among federal; State and local Law enforcement and protection agencies. The thirteen regions identify, investigative protectes amongs of high-level drug trafficting enterprises to dismattle these organizations. The range and nature of the investigative techniques requires continuing and interestve participation by sasistant U.S. Attorneys in the development of investigative proper and admissible.

lest force prosecutions benefit from the Program's broad, thorough and careful approaches. The <u>Auldalines</u> lay down distinctive principles for last force prosecutions including:

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- · an incressed emphasis on forfeitures, either in civil actions or under the criminal forfeiture provisions of the law;
- the use of any of a wide range of statutes, not just drug statutes, to put drug trafficking organizations out of business;

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. a concerted coordination of prosecutorial activities among various jurisdictions in order to achieve maximum impact on entire organizations.

When a grand jury returns an indictment or an information is filled, the case moves from the investigative to the prosecutorial phase. The prosecution of an ODE East Force seas is qualitatively different from that of any other drug prosecution. The confinual involvment of a Task force MAS during the investigation results in the construction of a stronger case. Prosecuting attenting are provided with the information necessary to be familiar with all aspects of the case thereby enabling them to develop a better prosecution strategy.

The AUSA working with agents with a wide range of areas of expertise, ensures that specific statutory violations are appropriately documented and charged. This coordination of effort also results in a strategy that times the prosecution of cases to provide not just the prosecution of individual defendants, but maximum disruption of the drug trafficking organizations involved.

The fask force emphasis on collaboration with State and local law enforcement agencies and on the cross-designation of attornays affords a greater choice of swenus in which a case may be brought to trial. With the option of taking a case to a federal or a State court, the prosecutors cen take best advantage of the available statutory relief afforded by the two systems. Where a State's penalties for criminal possession of small amounts of drugs are nore severe than the federal penalties, prosecutors can bring the case to the jurisdiction with the nore punitive statutes.

One of the corneratore principles of the ODDETP Program is early attorney involvement in the development of case atrategy. The last force Program efforts prosecutors the time they need to participate in the development of this strategy and to provide the necessary legal services and counsel that investigators require. They are not expected to rush cases to completion, but rather to move deliberately toward successful and comprehensive conclusions. And while last force attorneys carry in caseload of fever cases, theirs are typically more intricate and long-term than those of their non-lask force counterparts.

A second strength is the development of stills by OCDE Task force attorneys who are dedicated full-time to complex OCDEF matters. For interestigators and stornway silks, thu use of electronic surveillence or the mounting of undercores operations are specially unique and time-consuming since they require activates the use of electronic surveillence. A wirelay for example, requires a detailed application for initial approval and repeated affidurities for renewal. The preparation of the receasity decome a virtual art form, and the tast forces have proved cause to the challence. The number of attorneys experienced in handlenging these automates has increased in the increase in the increase in the increase. The number of attorneys are time of the state of the investigative amountum is crucial. Another feature cited by attorneys themselves is the increase in their knowledge matter attailing for warrants for wirelays, searches, or arrests, they can now more authorised state information contained in the supportive fiduality of the investigative agenticing, even in locations where drugs themselves are not likely to be found. Stallarly, they can be tended believes from a support of applications of neglections are not taken to the control curveillance or for new aupplementary surveillance. The development of such expertise in offices of the US. Attorneys is primarily attribute to the close working relationship among OCDEIF Attorneys and experts from the investigative agencies under the easis of the OCDEIF Program.

2. Criminal Division.

the OCDE fast force initiative against organized drug traffickers has increased the demands on the Criminal Division to provide certain types of poscutorial assistance and to particular development of particular cases, for sample, and one case force the investigations depend upon electronic surveillance to obtain evidence on the activities of wondeders. By law (28 USE 2516), all electronic surveillance must be authorized by the Attorny General or a designanted Assistant Attorny General. Before authorization, such application is reviewed by Criminal Division personnel, and a recommendation is made to the Assistant Attorny General. Then, following authorization of either a wiretap or the wiretest and recommendation is made to the Assistant Attorny General. Then, following authorization of either a wiretap or the wiretest and recommendations, reports must be collected and reviewed on the fruits of the surveillance. In addition to madition to

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ş employing electronic surveillance techniques, many CDDE Test Force prosecutions rely on ultrasses whose personal safety is endangered by critical terminal elements. A prosecutor section to a trace friends. The damper area, by securing a new identity for the ultrees, set, man stands to the Crisical Division for review set to the qualification of the ultrees and a determination set to the level of protection to be afforded to the ultrees.

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Tax Division. 'n The Tax Division provides nationalde review and coordination of all tax charges in OOE cases. An experienced Tax Division attorney is easigned as a listen official to seek of the 18 DOOE teast forces. These attorneys work closely with each Gove City AIRA and IRS coordinator and the AIRAs and IRS special Agents in the investigation of tax crimes. They provide the local test forces with advice, guidance and asperties in developing and handling the tax investigations. They also provide litigation support.

Specifically their responsibilities includes

- a) meeting periodically with the Core City coordinators and IRS Agents;
- having knowledge of the inventory of tex investigations, their nature and scope; ۵
- monitoring the progress of all tax investigations;

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- providing consultative assistance and direction whenever needed;
- reviewing expeditiously all recommendations for prosecution of tax charges, whether by indictment or ples, and •
- conducting grand jury investigations and prosecutions of drug traffickers, as needed.

Attenment and satisfing in individual case development, Tax Division Ileison attorners perticipate in training new Assistant United States Attorners and Task Force investigations in the masters. They attend conference in each region and participate in pent discussions on narcoticatax prosecutions. The Ileison attorners communicate frequenty into regional 186 coordinators to keep abreast of new development which might be of particular importance not only to the Tax Division but to other drug task force components. The Tax Division has also maintained a clearinghouse of legal and investigative materials and information, and coordinates the dissemination of this information to regional task force personnel.

Accomplishments and thereload

1. United States Attorneys.

Workload statistics for the United States Attorneys settivity have been combined and are reflected in the Drug Lew Enforcement budget activity on page 12. Examples of CODETF Program. Criminal Division

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製造室	3833
Electronic surveillance applications reviewed	Extractition leganita Transmitted: Requests Pending, Beginning of Year Requests Reserved Requests Closed. Requests Panding, End of Year

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E. Grand July P. Investigations.	≈	ar.	শ ুর	43
Workload statistics were obtained from the Criminal Appeals and Tax Enforcement Policy (CATEP) Section, which maintains the Tax Division's	Hicy CATE	P) Section, 1	hich min	lains the Tex Division's

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Note: Nortload statistics were obtained from the Criminal Appeals and Tax Enforcement Policy (CATEP) Section, which maintains the Tax Division's automate case apporting and tracking system for criminal tax matters. 1990 and 1991 data cattle and of year essiond. Estimates for 1992 and 2093 are besed upon internal date, statistics received from the Criminal Investigation Division, the 18s, and information from the Office of National Drug Control Policy.

Program Characta (Prosecution):

An increase of 92 reimburable positions (46 attorneys, 18 paralegals, 28 aupport positions), 25 reimburable workyears and \$3,767,000 is requested. This enhancement will strangthen the prosecutorial efforts of the OCDEFF Program.

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torneys	ŝ	25	\$78,069	1,044	\$	109'198	8	2	83,538

An increase of 89 reimbursable positions (44 sitornays, 18 paralegals, 27 support positions), 23 workyears, and 83,538,000 is requested for the U.S. Atternays.

Personnel Resources

Most OCEIT case involve winstapa, acrey landering investigations and weapons offenes. This complexity and interestry of the OCEIT case requires instructional in scope. The cases involuement, Apponsimately 80 percent of Task Poore cases involve more than one judicial district, and over one-third are constituted in scope. The cases involve multi-defendents and indicates. Recently it has been found that due to the site and complexity of the OCEIT cases, frequently more than one storic and indicates and one security in that their case, in addition, satellient operaturation will be a post-cust that the case. In addition, satellient provisions of the storic security in the case, indicates an addition, satellient provisions of the security defendence of interesting the solic security in the sinima mentalogy section to underesting the control of interesting the sinima mentalogy section to the security of the control of interesting the sinima mentalogy section that confidence of the sinima section in the sinima mentalogy and interesting the storic operator of integers of investigations that interesting the section of autition in the storic operator of the control of integers of investigations that community one section is not section on the section of autition of autition investigations that community one section of the section of autition of an addition to reach otherwise investigations is section and section and section and section and section and sections in additional resources are authorized to address the rise in violent drug crimes.

As reported by the thirteen GDEEF fore Cities, there has been a significant increase in gang-related violence ... drups, garm and violence. The section because of investigation (181) has anothered as a To percent increase in violent crims. The rejunds and maticual stage of violent gang extensions as the Asian groups, Jamaican posses, the Cripa and Bloods in 72 sistes and 151 cities. The Jamaican posses are known self-section people. In control the section of the section poople. The section posses are known that the section posses are known to their sequences and the section traffic of the sequences of income. Only 15 sistes report to Jamaican posses are known to their sequences of the section of the sequences. Only 15 sistes report to Jamaican posses are known to the sequences of the section of the sequences of income. Only 15 sistes report to Jamaican posses are known to the sequences of the sequences of the sequences will be committed to command of crims groups are penetrated and destroyed. Though the Organized the Bursas of Investigation, in which the sequences that services are penetrated and destroyed. Though the Organized the Bursas of Investigation in Organized the Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section Section

the Eastern District of Permaylvania and the is i to identify and target for investigation org-lated as OCEFF targets. This effort has been the sentences of dangerous career offenders.

disrupt the visient drug trafficting groups only if additional resources are made evaliable.

The filts Weartland Policy will increase case referrals. Expanding drug immetigative resources in the principal drug importation and distribution cities has proven to be a most efficient method of cutting the chain of supply to smaller inland and rural areas. The fell is presently addressing approximately do parcent of the major identified drug trafficting groups. However, the FBI maintains its drug investigative role in attacting regional drug proups in consert with State and local law enforcement apencies. Sufficient prosecutorial resources must be evailable to support successful regional drug investigations.

The <u>Halloral Drug Conicel Strategy emphasites</u> the critical role that money leardering/financial investigations contribute to the utilises destruction of drug organizations and their illegal activities. The Drug Enforcement Administration, the U.S. Contems Bervice and the Internal services have requested additional resources for Fiscal tear 1993 in order to pursua money laundering investigations. The U.S. Attorney also support this initiative. A 1995 Casaload Study of the OCDIET Program for the selected and forfeitures are more substantial in Task Force cases than in other feeders drug cases. Drug trafficting organizations can be disrupted by the removal of the financial resources needed to support thair and \$789 million in cash.

the most recent fiscal years alone a major increase in the financial disruption of drug trafficting organizations. The more than \$1 billion in cash and property selected in 1969 and 1960 and 1960 and 1960 and 1960 and 1960 and 1960 and 1960 and 1960 assisted that 1969 and 1960 assisted those years' entire OCDET budgets.

Finally, the recommended attorney/agent ratio of 1:4 must be maintained. In the past, the United States Attorneys were buthorized the number of posteriors required to support the 1:4 ratio of states and local immediations. This is a similar, because the 1:4 state addressed federal resources, but obes not begin to take into account the number of state and local immediations are referring ODEH cases to the United States Attorney: The same Report of states and the Indian statements. The same the primad involvement of local immediations in the following finding: The mest striking recent development in initiation if same use the planted involvement of local cases. So, 6 percent, and of State Investigators in most cases, So, 6 percent, and of State Investigators in most from State and local sources.

Spece initiative

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request for the united States Attentures 11,470,000 to house CCDEEF agents. As stated in the "Maport", those last Forces which amendated physical co-incation of coordinators and therefore exhibited serious and therefore exhibited as an accordination, realed higher in effectiveness than those who sted details. This conformance to the <u>Euled Lings</u> had the intended effect of increasing coordination and cooperation in those Core itses. This resulted in an enhanced capacity to resolve conflicts over such issues as case selection, fittle 21 jurisdictions, cross-obsignation, and inthodoling of cases. The additional funding will support the housing of OCDEEF agents. 22 355

the following Senetits will Results

The legislative intent of Congress to prosecute, to the full extent of the law, individuals distributing drugs will be schiened. Convictions will increase with the expectation that the defendants will be realized force of the parable or performed. Finally, drug states will be scheduled for individual process of the performance of the performance of the performance of the performance of the performance of the performance of the performance of the performance of the performance of the performance of the performance of the performance of the performance of the force of the performance of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force of the force o

sholes Karlen and Jesus Lezarlo lea on epproximately 54,8 million setion which imported epproximately	
	In many of these cases.
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During the past year, tax charges felled a number of major narcelles trafficters. Among them was Wayne Marcuso, kingpin of a narcelles empire that imported more than \$250 million of marijuans into the United States over the last ten years. In conjunction with the Los Angeles/Hevada Test Force, Tax Orly Childion stormys obstand guilty pleas from Nencuso and 17 co-complisions to a \$5-count indictant charging them with its ression, operating a continuing criminal enterprise and other narcelles offenses. As part of his plea agreement, Marcuso forfeited more than \$5 million in assets, including a \$2.2 million home in take Taboe.

the Tax Division CODETF attorneys are responsible for authorizing grand jury immestigations and presecutions of tax crimes and for immestigating and prosecuting crisinal tax cases. The Tax Division attorney coordinate and work closely with each of the 13 CODETF Teak Forces.

An incress of 3 positions (2 attorneys and 1 support), 2 workyears and \$220,000 is requested for the fax bivision for 1993.

Mont 23

Men \$1,502

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Tax Division.....

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Pere incense/Decress

Other Tax Division attorneys worked with the floride-Ceribbsen Taxt Force in obtaining the indictments of George Bloboise Marien or Barrios. Beginning in 1966, Marien anageld appositately 3,00 kilos of cocains into the United States, avoiding tax on appositate of income, Park of this income was derived from his sale of cocains tolen from the DEA. Barrios headed an organization which ing 5,000 kilos of cocaine into the United States from 1981 through 1987.

By the end of 1891, the 1st Division's Crisinal Enforcement attorners closed 395 cases, a 41 percent increase over last year. In sumy of these cases Ists Division OCDITA shown that when taken on the responsibility of not cany authorizing posecution, but also excepting the rival. The number of attorney hours spent on the trial of OCDIT cases has increased by 55 percent in the last two years, from 7,770 to over 15,000 hours.

There are many reasons that the GODET doctes of the Tax Division will continue to expand. In recent years, both the internal Revenue Service and the Duly Enforcement Administration received substantial increases in their resources. In 1991, the List received an additional 190 position, and is requising an increase of 64 positions for 1993. Is alliarly, the Dist has made a committed to add 1,500 special agents to conduct CODET investigations over a four year paried starting with the 1991 enhancement; Representing the third year of this initiative, DEA is 1993 request includes a total agent enhancement of 143. Here workload will also result from the increased emphasis on money laundering cases.

These resource increases will have a ripple effect on the Tax Division's workload. Additional attermys will be required to provide tax axpartise to these investigations and to presecute the case produced by those investigations. Newtwer, the Tax Division does not have the resources to absorb these expected increases to its ODDIT workload. Yet, if those tax cases are not appressively pursued, much of the funding dedicated by the IRS and the DEA to investigating them will be wasted.

Additional workload will also result from increased emphasis on money laundering cases. The Office of Mational Drug Control Policy has made such cases is the major one picality. If these money laundering cases are property developed, they will produce a surge in tax cases, for in almost every instance, many launderers do not report the income realized from their litegal extraites. In many instances, a conviction on tax charges may be the simplest and quickest way to convict these individuals and take them off the streets.

The following Armelits will Result:

Without additional resources, the Tax Division will not be able to support the new 185 and ORA initiatives. Approval of the requested resources used permit the Tax Division to handle the additional case that will be produced by the new apents coming on line and permit the Division to confidure a significantly to the battle application and marcolica fracticing.

	24	992 Appropriation Anticipated	٤	=	7 1444	1		1993 Entimete	4	TURCE OF THE	Z BEKE	4
ACCIVITY AGRICULTURE SUPPORT	8	벟	St. If Mount	8	덪	Pos. VI Amount	g	벍	Pos. VT Mesuni	ğ	Ħ	M America
Executive Office	=	2	11,311	2	=	81,349	±	2	3, X	-	_	836

This activity provides policy guidence, central coordination, and administrative support to the headquerters of the tuelve member especies and the histories regional last forces. The Executive Office has day reaponsibility for providing administrative support to the Test forces and is responsible for financial management, records management, and maintenance of the Case Ranagement System. This office serves as the first-exhelon point of context for the last forces when Washington intervention or essistance is required.

Landificat Conj: To provide policy guidance, central coordination and administrative support to the thirteen regional drug test forces

feler Chiectire:

To perform as the support and monitoring body between the individual tast force Coordinating Grays and the Office of the Depriy Attoring General.

to track and munitor task force cases and resources.

to perform budget analysis, program analysis and evaluation.

To prepare testimony and information for the Attorney General, the Deputy Attorney General, the Congress, the media, and others concerning lask force issues.

To perform research in support of Task Force requirements.

To manage the State and Local Law Enforcement Overtime fund, State and local deputation and Federal officer cross_designation programs.

Bene Printer on Description:

The thrust of the last force Program is to encourage more cooperation at the field-office level by marshaling the efforts of agency personnel within local districts and making the Core City United States Attorney responsible for the coordination of the last force. The Program is not designed to be administered centrally from Weshington but rather, supported by the Weshington based Enecutive Office.

The Executive Office for ODDET provides policy guidence, central coordination, and administrative support to the headquarters of the twelve amount of the thirteen regional test forces. The Executive Office has day te apportabilities for providing administrative support to the Task efforce and is responsible for functial sangement, provide maintenance of the Russement Information System. This staff serves as the Visst-schalor point of context for the Task Forces when bealingen instructured on assistance is required.

This Office serves as the Executive Secretarist of the OCDETF Program and is a part of the Deputy Atterny General's office. The Director reports through an Associate Deputy Atterny General's Defice. The Director The Night and Associate Deputy Atterny Control of the Director Office. In addition to percent definitivity the Executive Office was tasted with reviewing the 1991 Metropoliten NIDTAs and insuring capacities to the Executive Office was tasted with reviewing the 1991 Metropoliten NIDTAs and insuring capacities the second office was tasted with reviewing the 1991 Metropoliten NIDTAs and insuring capacities the second office was tasted with reviewing the 1991 Metropoliten NIDTAs and insuring capacities capacities and with the OCDETP Program; recommending budget allocations; executing and assuming the 1992 budget and formulation process.

The fast force administrative functions are conducted to the greatest extent possible elections because in the includes conducting though the Attorney change is Abrocky Institute and the Quantics and Clynco fraining Cente's, providing legal advice through the veriors, excitons of the Criminal Division and other equivalent units, etc.

The Director of the Enecutive Office for CCDETF works with Departmental units and last force investigative agencies to ensure that reeded seminars, conferences, and other training is provided in the following areas:

1

- Task force orientation and administrative procedures for managers of Task force offices;
- In-service training for Task force atterneys and egents in such areas as financial investigations, forfeiture actions, and specialized drug investigative techniques;

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- Specialized training for new attorneys in narcolles prosecutions, Continuing Crisinal Enterprise (CCE) and Recteteering Influenced and Corrupt Organizations (RICO) statues, forfeiture actions, financial investigations, and related areas; and
- Pre-service and in-service training for lask force Executive Office.

In 1983 and 1984, the CODETF Program operated as a single appropriation relaburating agencies for their involvement. Beginning in 1985, the resources were appropriated directly to the participating agenties. As a result of Section 1055 of the Anti-Drug Abuse Act of 1988, beginning in 1990 a consolidated appropriation are again established. The Attorney formers in the budget suching a separate appropriations request for aspenses relating and 18 agencies participating in the Organized Crims Drug Enforces. Such appropriations are made to the Organized Crims Drug Enforces. Such appropriations are made to the Organized Crims Drug Enforces. Such appropriations are made to the Organized to Justice's interagency Lew Enforcement Appropriation Account for the Attorney General to make reimbursements to the Involved agencies as necessary.

the consolidated appropriation and reimbursement procedure provides the following bunefits:

Provides for the flexibility of the lask forces which is vital to success;

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- Permits Federal law enforcement resources to be shifted in response to changing patterns of organized criminal drug activities;
- Permits the Attorney General to reallocate resources among the organizational components of the lask forces and between regions without under delay; and m;
- Ensures that the lask forces function as a unit, without the compatition for resources among the participating agencies that would undersine the overall effort. ÷

<u>Accessivements and bookleads</u>. The Executive Office, as the central repository of the case data, is able to provide the national focus necessary for the Deputy Attorney General to manage and assess the Task Force Program.

The Naragement Information System (MIS) is designed to meet the management needs of the Daputy Attorney General, U.S. Attorneys, the Executive Review Board, the Nambar Agency Readquetters and the regional Task Porces. In addition, the Information system proformate which is used in reports to the Attorney General, President, the Congress, and the public. The MIS consists of three manaded reports the Investigation Initiation; the Indictment; and the Disposition Sentercing. Other maniforing reports include but are not timited to Investigations/Prosecution Status Reports and various ectivity reports.

In addition to comprehensive activities involved in the maintenance of the Nanagement Information System, financial management requirements and other recurring administrative responsibilities, the Executive Office has performed the following activities:

- Preparation of the armual reports of the OCEIF Program;
- Design, coordination, and management of the Annual National Conferences;

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- Preparation of a five-year summary report;
- Preparation of a six-year impact analysis report;
- Modernization of existing data base to modern high speed digital software/hardware;

- performed site visits to all Core Cities regarding preparation of the Armual Reports, the five-year Summary Report and the slx-year impact analysis report;
- Conducted site visits and inspections to numerous non-core districts;

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- Provided critical staff augmont and coordination in the preparation of speeches, presentations, and related activities required for all regional conferences, all Mashington Agency Representatives meetings and all Executive Review Board Meetings;
- Attended and generally provided speeches at all regional conferences, advisory committee meetings, and national conferences;
- Coordinated and processed all State/local federal agreements for cooperative investigations, and all overtime contracts and obsustation requests; õ
- Served and chaired numerous Committees and special projects; and

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In accordance with required taskings from the Attorney General, Deputy Attorney General, twelve mamber agencies, and the United States Attorneys, responded to all information requests and issue/problem resolution requirements, and prepared apecial analyses and parformed listen activities with effected agencies.

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An increase of 1 program analyst, 1 workyear and \$39,000 is requested to allow the Executive Office to meet its <u>CODEIL Guidelings</u> responsibility.
Dedicated resources at the Department of Justice have always always and have not been accomplished to the statent desirable. A major number of the functions and responsibilities referenced in the <u>CODEIL Guidelings</u> have not been accomplished to the extent desirable. A major asternal CODEIT and a population of Justice internal analysment review identified several deficiencies in this area. The basic focus of the latter review ass to determine if the CODEIF Executive Office had adequate personnel to fulfill their mission and perform the functions they have been assigned. 3,70 = Executive Office.....

It found that the Executive Office lacked sufficient and appropriate staff to accompilish the functions outlined in the <u>CDELE Guidelines.</u>

Among the areas of deficiency identified by both the management study and the internal review were the following:

Henegetent information System.

The heart of the CCDETF Management information System (RIS) is a partially computerized system for a complete inventory of all data against and sorting CCDETF cast-related data. Given it's limited accope, the RIS does not contain a complete inventory of all data upon which management decisions should be based. A more comprehensive and complete data base will greatly facilitate report generation and strategic planning.

The Esecutive Diffice lacks the resources to properly "clean" the data prior to entry. Nor does it have ready access to the resources necessary to properly repair, maintain, or upgrade the proprame that comprise the DMS resulting in costly delays whenever program errors are identified. The especity to analyze the existing DMS date output is also limited. •

In such, the HIS is presently inadequate for a program of such complexity, size and importance.

Treining. •

Given the limited number of professional resources in the Esecutive Office and the extensive demands on field personnel to work cases, OCDEFF craining of any type has been the exception rather than the rule. The <u>Courstings</u> state that existing training programs should be utilized

where possible and that specialized training should be candacted by the Advocacy Institute and the Investigative agencies' training fecilities. There is no maihod for systematically determining what these training meda might be. This deficit will become even more crucial as increasing numbers of attentive are hired who lack the required federal drug-related presention experience and as investigative apancy persennel with limited experience in drug cases join the Task Force.

Butnet Development and Honiterine

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With the camedidation of the CCDETF Pregram budget in the Department of Justice in 1990, it became necessary fo. the Executive Office to develop and fully operationalize a capecity in this area.

In order to respond to the increased requirement to more effectively menage and track resources contributed by the twolve member agencies, two prefessions/sobinistrative positions and one support position, two workyners and 6125,000 were requested in the 1991 Congressional examination and subsequently approved.

the requested enhancement for 1993 would provide the followings

This position uill perform management surveys, management research projects and management decreal agencies and numerous States and facel agencies participating in the OCOSET Personance (lit include policity and program formalistical, planning, analysis are not listed to personnel and human resource administration, perductivity analysis, desiting of policies, procedures and guidelines, and planning and developing training activities. The requested position will also analysis data maintained in the OCOSET Commonwealth bytesing professing professing training and developing training and accommonstations regardly approached to the anisation of the Commonwealth improvements to the anisating system; of the Task Secte offices to assess operations and male recommonstations regardly improvements to the anisating system; of working papers, policy statements, case summaries, raports and correspondence.

The fellowing Benefits will Result:

The Executive Office would be provided an enhanced capacity to enalize data; assess DDEEF mode; develop strategic plane; deliver training, technical and management assistance to support the implementation of these plane; and to monitor and evaluate DDEEF performances.

Interagency Law Enforcement
Organized Crime Drug Enforcement
Financial Analysis - Progres Changes
(Dollars in thousands)

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Item	Pos.	Amount	P08.	Amount	Poe.	Amount
Or adea						
65,70%:14				;		
65/GM-13	*	92,252	3	63.163	22	\$1.054
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65-11	:	:	:	:	:	:
65-10.	:	:	:	:	:	:
6-69	:	:	:	:	:	:
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65-7		::	:	:	:	:
9-59	~	245	:	:	:	:
	:	:	€	\$:	:
	:	:	:	:	:	:
Ungraded positions	:	:	:	::	:	:
Federal Law Enforcement Pay Costs	:	\$:	163	:	8
Total positions and annual rate	ŝ	2.5%	8	4,115	22	96.
Lacae (-)	(44)	(1.948)	(8)	(3.074)	(91)	(767)
Other personnel compensation.	•	146	*	216	~	2
Special personal services payments	:	:	:	:	:	:
otal workyears and personnel	******		, , , , , , , , , , , , , , , , , , , ,			
compensation	61	794	33	1,257	•	8
Personnel benefits		98		698		=
Travel and transportation of persons		193		2		146
Transportation of things				38		:
65A rent		6		35		3
Rental payments to others		n		::		:
Communications, Utilities		2				22
Printing and reproduction		` ;		::		::
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Equipment 1/		2.063		2.252		350
Lands and structures		:		:		:
Total program workyeers and				•		
obligations changes requested, 1993	6	4.195	33	5.971	•	1,326

Interagency Law Enforcement
Organized Crime Drug Enforcement
Financial Analysis - Progres Changes
(Dollars in thousands)

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	-	8	•	96	-	Ç	:	1 00
I persons	:	:	:	:	:	:	:	:
Total workyeers and personnel					****			
Compensation	n	148	2	8	•	259	•	146
Personnel benefits		8		247		238		3
Travel and transportation of persons				2		8		28
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Interspency Law Enforcement Organized Crime Drug Enforcement Financial Analysis - Progres Changes (Dollars in thousands)

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23 1,0065 2 70 27 72 72 72 72 72 72 72 72 72 72 72 72	(38)	(%)	(200) (17	(12,269)
23 1,005 2 427 700 2 20 1,005 2 20 1,005 2 20 6,26 6,44 912				671
23 1,006 427 78 27 27 27 27 154 154 626 626 44 44	•••	•	:	7
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		1 12	119	1.977
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obligations changes requested, 1993; 23 3,538; 2 229	229	8	119	20,563

1/Includes sodular-related items for new positions such as: relocation expenses; full-field investigations, purchase of vidence/payments for information (PEDI); training, n°fice automation/computer workstations; technical investigative quipment; redion; vehicles; office furniture; fire/ yody armor, atc.

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Interpency Lew Enforcement Organized Crime Drum Enforcement

Priority Renkings

Prosecutions Administrative Secort

Interagency Law Enforcement
Organized Crise Drug Enforcement
Detail of Personent Positions by Category
Fiscal Years 1991 - 1993

			1992			1993	1
Category	1991 Authorized	Enacted	Adjustment in Perm. Pos.	Total	Base Adjustment in Perm. Pos.	Program	Total
Attorneys (905)	538	538	3	537		\$	584
Paralegal Specialists (950)	\$	\$:	\$:	91	63
Investigative Assistants (1802)	=	=	:	=	:	:	=
Crisinal Investigative series (1811)	2,240	2,347	3	2,346	8	202	2,546
Other Miscellaneous Occupations (001-199)	=	=	:	=	:	:	=
Sociel Science Economics and Kindred (100-199)	33	33	:	33	:	^	ę
Gen. Admin. Clerical and Office Services (300-399).	1.14	1.197	Ξ	1.1%	:	£	1,309
Accounting and Budget (500-599),	•	۰	•	•	:	:	٠
Total	4,028	4,188	(3)	4.185	(\$)	390	4.570
Weshington.	55	55		£6	:	۰	3
U.S. Fleld.	3,973	4.133	<u>e</u>	4.130	(\$)	384	4.509
Foreign Field.	:	:	:				
Total	4.028	4.188	(3)	4.185	(3)	390	4.570

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	Crim	7	1 818
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(Dollers in thousands)		Fork	
		Z.	Amend
1992 as emacted. the scurs (Special Forfeiture Fund). Transferrand from other accurs (Special Forfeiture Fund). Adjustments in permanent pool to form and worktyeer. 1992 appropriation anticipated.	8 :	£ : 5	28,000 28,000 38,197
Adjustments to bese: Adjustments in personant positions and workyears. Total, adjustments in personant positions and workyears.	7	نان	1:
Mandatory Increases: 1992 pay amust lisetion 1993 pay selles 1993 pay selles 1993 pay selles 1993 pay selles 1993 pay selles 1994 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1995 pay selles 1	::::::::	::: :	25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55 25.55
Federal Insurance Cooperation Act. General pricing level adjustments Total, mendatory increases	· : ‡:	: *	¥. 22.
Decreases: One leas compresable day. Benneuering costs of 160 nes positions approved in 1992. One time stanier from Special Porfeiture fund for NIDIA. Total, decreases.	::11	***	5000 5000 5000 5000 5000 5000 5000 500
1993 Base. Program characts	4. 180	4, 124	378,563
Brug Law Enforcement Presecutions Administrative Support Total, program changes		22 2 3	5, 5, 55 5, 5, 55 5, 5, 55 5, 5, 55 5, 5, 55 5, 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55 5, 55

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This request provides for an espected arrual pay adjustment of administratively determined saleries for the Assistant U.S. Attorneys occupying ungraded positions in the U.S. Attorneys Offices and those easigned to the Organised Cries Drug Enfercement account. (81,289,000 for pay and 8271,000 for benefits = 81,559,000).

Interments Law Enforcement Gramited Stime Dram Enforcement Jamiffication of Adjustments to Been (bollers in thousands)

(or deposit in a serion)	ā	¥	Amount
Adjustments. In persecut, positions, and vertweets:			
1. Adjustments in permanent positions and workymers	÷	÷	:
This decrease entailise the 3 positions and 3 workyeers cut in 1972 because of required absorption from the Federal Lew Enforcement Pay Reform Act and the General Pay Reform Act.			
Mendatory, Increases:			
1. 1992 pay ermusitzation,	÷	÷	22,356
This pay armusitation represents only first querter amounts (October through December) of the 1992 6.2 percent pay increase affective in January of 1992 plus appropriate personnel bemailts (81,775,000 for pay and 8581,000 for bemailts).			
2. 1993 pay relies	:	:	7,740
This request provides for the proposed 3.7 percent pay tales to be effective in January of 1995 and is censistent with Administration policy. The amount requested, 97,740,000, represents the pay amounts for three-querters of the fiscal year plus appropriate benefits (85,632,000 for pay and 82,100,000 for benefits = 97,740,000).			
3, Administrative selecy increases	:	:	1,559

			:	2	86,576
This provides for the annualization of 160 additional positions approved by Corpress in 1992 for participating agencies in the Organized Crime Drug Enforcement account.	positions approved by brug Enforcement acc	Congress in ount.			
	Approved 1992 Incress	Arruel (zet fon Rezulred			
Arrual selary rate of 160 approved positions	\$5,995,000				
Less lapee (50%)	-2,997,000	12,997,000			
Other personal compensation (AUD)	630,000	630,000			
Het compensation	3,428,000	3,627,000			
Associated employee benefits	1,687,000	1,571,000			
	63,000	204,000			
Board Coaffa	208.000	207,000			
Other services	3,694,000	967,000			
Market and A land to seem to be and to be and to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a seem to be a see	41.444.444	- C34 AM			
Total course subject to draughtizetion	000°060°A	9,376,000			
5. Toderal Lew Enforcement Pay Reform Act of 1990			:	:	7.7
The Federal Law Enforcement Pay Reform Act of 1990 provides that law enforcement personnal may be compensated for the following: entry level and peographic pay and benefits	ides that law enforce eographic pay and ben	ment personnel			
provisions, impresse benues, relocation silouences, and overtime and promiss pay provisions. This request includes only arruntization of costs for sampleory items in the	d overtime and presiu f costs for mandstory	in the			
set for the films quarter of the year. It does not restore the co-percent cor made in 1992, provide funding for language bonuses and relocation allementes, expand coverage to expert positions, or finciude any funding for the Tressury Department esembles that	on allowness, expend ury Department agenci	coverage to		•	
perticipate in the Organized Crime Drug Enforcement Teet Force Program. The total cost of	t force Program. The	total cost of			

		1	1	
3	6. General Pay Reform Act armualization	:	:	\$37
	The federal Exployees Pay Comparability Act of 1990 attampts to achieve full pay parity batteen federal and non-federal employees on a geographic basis. This request annualizes the bepartment's needs for federal employees occupying two-grade interval occupations acries and locality comparability pay for the compolidated metropolitan areas of San Francisco, tos Angeles, and New York. Cost estimates were developed from actual payroll costs and provided for new positions, appropriate benefits, vacancy rates and cost-of-living increases and included the 50 percent absorption shown in 1992 for an increase of \$344,000; of this amount us are absorbing \$287,000 for a net increase of \$57,000.			
~ *	7. Special pay rates	:	:	3
	This request provides increases as authorized by lew in S U.S.C. 5303. The Office of Personnal Memagement has approved these rates for those positions where recruitment and retention of qualified applicants remains a problem. The Department currently has 76 appoint ealery rate authorizations in effect. This increase includes only special rates that went into effect on June 1, 1991.			
	8. Unapployment Compensation - Increase. This request provides for the additional costs necessary in 1993 for the Department to continue payment of Unapployment Compensation to Federal amployees. This increase is based on the most recent romplete arrual billing for the Department provided by the Department of Labor and is a result of the Increase in the number of Department employees. Based on actual billings, an increase in the amount of \$1,000 is needed.	:	:	_
1	9. Nealth banafits	:	:	3.
	The Federal Employees Neelth Benefits Act (P.1. 93-246) provided that the Government's share of health insurance would be 60 percent of the total rate commercing in 1975. The requested increase of 91,946,000 provides funds for actual increased costs from pay period I to pay period 2 projected for a full year.			

	7807	뉙	Amount
10. Federal Insurance Compensation Act	፧	•	\$108
Beginning the first full pay paried after January 1, 1991, the base on which semings for Social Security computations are calculated increased from \$54,450 to \$57,450. This increase of \$108,000 is computed based on the increase in the base rate.			
11. General pricing level adjustment	÷	:	£
This request applies ONB pricing guidance as of Decamber 12, 1991, to selected expense categories. The increased costs identified result from applying a factor of 3.2 percent against these subobject classes where the prices that the Government pays are established through the market system instead of by lew or regulation. Generally, the factor is applied to supplies, materials, equipment, contracts with the private sector, printing costs, transportation costs and utilities. Excluded from the computation are categories of expense where inflation has already been built into the 1993 estimates. The total cost for this increase of \$370,000; out of this amount we are absorbing \$1,400,000 for a net increase of \$370,000.			
Total mandatory increases	•••	R	22,111
1. One less compensable day	:	:	1,063
The arrival salary rate for federal employees is based on 260 paid days. 1993 has one less compensable day (261) than 1992 (262). This request includes appropriate personnel benefits based on the organization's actual law enforcement and non-law enforcement rates. The request includes \$672,000 for pay and \$226,000 for benefits.			

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Mennecuring coats for 160 new positions approved in 1972	፧	:	.5,839
This decrease represents the first-year costs for equipment, vehicles, training, and charge of duty and relocation costs associated with the new law enforcement positions approved in 1972.			
One time transfer from Special Perialture Fund for MIDTA	:	:	.828,000
This decrease represents the funding transferred from the Special Porfeiture Fund for Pederal initiatives in the four Netropoliten High Intensity Drug Trafficking Armes.			
Total decreases		N	12.811

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Interagency Law Enforcement
Organized (rime Drug Enforcement
Summary of Requirements by Grade and Object Class
(Dollars in Thousands)

Grades and salary ranges	Positions &	Amount	Positions &	Amount	Positions .	Amount		Amount
ES-1 #90,000	-		-		-		٥	:
65/GM-15, 864,233-83,502	2		-		CI		•	
65/GM-14, 854,607-70,987	9 8		95		47		~	
GS/GM-13. \$46,210-60,070	1.164		1.338		1,540		202	
65-12, \$38,661-50,516	635		199		675		=	
65-11, 932,423-42,152,	754		153				8	
65-10, 429,511-38,367	2		\$		\$:	
65-9, 926,798-34,835,	2		•		7		:	
	'n		37		4		62	
•	378		516		970		•	
	347		410		423		CT	
65-5, 017,686-22,996,	340		802		569		3	
	62		62		?9		:	
65-3, \$14,082-18,303	:		:		:		:	
65-2, 812,905-16,237	:		:		:		:	
Ungraded positions	532		531		575		=	
1993 pay Incresse	:		:		:	1,509	•	47,509
Total, appropriated positions	4.028	9175,125	4,185	\$179.280	4.570	\$205,359	385	\$26,079
Pay above stated annual rates	:	649	:	1.694	•		:	(847)
	(450)	(14.599)	136	(8.410)	(342)	(18,026)	(508)	919.6)
part of year	:	(1,233)	:	(1,722)	:	(1.677)	:	(1551)
Net full-time permanent	909'0	159,942	4,049	170,842	4,225	166,303	176	15,461
Other then permenent:	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	* * * * * * * * * * * * * * * * * * * *				, , , , , , , , , , , , , , , , , , , ,		
Temporary employment	-	65	-	89	-	?	:	•
Overtime	2	686	22	715	23	747	:	Ċ.
Administratively uncontrollable								
over time	233	23,520	584	25.143	613	27.149	۶,	00°.
Other compensation	2	~io:-	9	1.135	9	1,135	:	:
Special personal services payments.	:	363	:	370		457		6
COMPANATE AND DETROIDED	4.175	185,582	4.673	198.270	4.878	215.853	20\$	17,583
Average ES Salary		(439,000)		(438,303)		(840,476) (10.35)		
Average Ungraded Salary		(\$20.021)		(4/3,44/)		(168,274)		

Interactory Law Enforcement
Organized Crime Drus Enforcement
Summary of Requirements by Grade and Object Class
(Dollars in Thousands)

		1991 Actual	ctual	1992 Estimate	imate	1993 E	1993 Estimate	Increase/Decrease	Decresse.
Object Class	Object Class	Wor kyeers	Amount	Wor kyeers	Amount	Workyears Amount	Amount	Workyears Asount	Amount
11.1 Full	Full-time permenent	3.608	\$159.942	4.049	4170.842	400.4	4184	76.7	
_	Other than full-time permanent.	-	53	-	65	?	24	9/-	104.014
	Other personnel compensation	999	25,218	623	56,999	652	29.031	. ₹	2.032
ad bad	Upecial Dermonal mercices paysents	:	363	:	370	:	457	:	87
3	COMPanie a sero personne.	4.175	185,582	4.673	198,270	4,876	215.853	205	17,583
12 Pers	Personnel benefits		45,953	_	\$8,093		66,652		9.559
•	of persons		13.567		15.478		16.526		940
=	fransportation of things		2,278	-	2,522		2.756		7.7
	GSA rent		18,204		21,125		21.898		
	Rental payments to others		755		643		662		2
3	communications, utilities and miscellaneous charges		8.912		7.239		7.833		703
_	Printing and reproduction		31.7		7.1		464		, ,
. 25 Other	Other services		51.484		62.201		37.148		(25,053)
	Supplies and materials		5,055		6,473		6.946		473
	Equipment		26,675		18,907		22,358		3,451
			358,732		391,374	; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;	399,126		7,752
Relation of Obligated	Relation of obligations to outlays: Obligated balance, start-of-year		105.208		214.786		196. 348		133
Obligated Adjustmen	Obligated balance, end-of-year Adjustments in expired accounts		(214,786)		(195,348)		(253,458)		(206,973)
Outlays	Outlays	# 1	249,511	, , , , , , , , , , , , , , , , , , , ,	410,812	* * * * * * * * * * * * * * * * * * * *	341,016		(25,322)

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INTRODUCTION

Ms. Pelosi. Testifying on behalf of the Justice Department is Associate Deputy Attorney General, Michael Carey.

Mr. Carey, we will place your biography and written testimony into the record and ask that you proceed with your statement.

GENERAL STATEMENT

Mr. Carey. Madam Chairman, it is a real pleasure for me to be here with you today, and I might ask how much time you anticipate for this, so I can gauge my opening statements appropriately. I am prepared to cut them as short as possible to leave room for questions.

Ms. Pelosi. Well, proceed at your own pace.

Mr. Carry. Yes. Let me first begin by introducing Frederick Kramer who has been with the program since 1984 and has quite

an institutional knowledge of the program.

I am here in support of what the Administration considers to be one of the most successful Federal law enforcement programs, and I am here, not only as a representative of the Department, but as someone who for, the last 10 years, has actually been out in the field and has had the experience of working through OCDETF and prosecuting OCDEFT cases.

I would certainly like to take this opportunity to express our appreciation for the support Congress has provided to the program.

OCDETF BACKGROUND

The purpose of OCDETF is to disrupt and dismantle significant drug trafficking organizations, which exist in this country, and to deprive them of their assets through forfeiture. The 13 regional task forces across the country target the highly-complex criminal organizations that operate across jurisdictional boundaries, which use a variety of criminal techniques to protect their ill-gotten gains through sophisticated financial arrangements.

Through their participation in the OCDEFT program, State and local law enforcement agencies can also gain access to a larger in-

telligence base and increase skills and expertise.

An OCDETF case, by definition, is a multi-agency case involving Federal, State and local law enforcement agencies which bring with them specific capabilities as warranted by the circumstances

of the investigation.

Because of the highly-organized and complex nature of drug oriented criminal enterprises, the scope of these cases often goes beyond traditional jurisdictional boundaries. In fact, approximately 80 percent of task force cases involve more than one judicial district, and over one-third are international in scope.

In all OCDETF task force investigations, the financial aspects of the case are also explored with the same fervor as the drug trafficking violation. Perhaps the hallmark of OCDETF is that the

structure results in a cooperative effort among all agencies.

I would like to take a moment just to identify what I consider to be the main strengths. One is that it is decentralized. Only 61 out of the total 4,500 dedicated personnel are located in Washington. It is a task force concept which brings together the various expertise of all the participating agencies; it is flexible because it is regionally based; it can identify targets in a region which are most appropriate for attack; and, perhaps as important as any, it involves the Assistant United States Attorneys early on in the investigation, because they must submit the request for task force designation in the participating investigation to make certain that they are legally sufficient and are headed for the right goals.

And second and lastly, it involves State and local participation, which is an incredible resource on various parts of the country, particularly my home State of West Virginia where, without the OCDETF program, we really wouldn't have a significant presence

from a law enforcement standpoint.

The accomplishments of the program are a multitude of cases in terms of numbers as well as quality. I have the statistics in my long testimony, and I will leave that for the record.

HIGH INTENSITY DRUG TRAFFICKING AREAS

The other thing I would like to mention before the budget request is the relationship to HIDTA, which is a separate funding item relating to five specific areas—four major cities run by the Department and the southwest border by the Treasury Department.

I wanted the Congress to know that HIDTA is completely integrated in the OCDETF program so that there is no duplication of resources, and that that money is spent to comply with the President's guidelines.

1993 REQUEST

Now, as to the 1993 request, the 1993 request for the program totals 4,570 reimbursable positions, 4,226 reimbursable workyears, and, a little over \$399 million. This includes resources for drug law enforcement, prosecution, and a minimal amount for administra-

tive support for the 12-member agencies.

The request for the Organized Crime Drug Enforcement Task Force Program includes a program increase of \$20.6 million over the 1993 base. This increase will provide additional agents for the investigation of major internationally-based drug trafficking organizations, such as the Colombian/South American, Mexican, and Asian groups, increased focus on investigations involving significant regional drug trafficking groups, more investigators for undercover operations, more agents to track aliens involving drug trafficking, additional personnel to work on the money laundering and financial crimes that go hand in hand with drug activities, and additional funding to attack the growing number of violent gangs, to combat the overall increase in narcotics-related violence, and to perform increased narcotics-related firearms investigations.

And, most importantly, it will provide for more attorneys to prosecute these cases which are investigated by the task force. Funding is also included for the first time for Financial Crimes Enforcement Network, FinCEN, as the 12th participant in the OCDETF program. These program increases, which will be shared among the participating agencies, will provide 205 additional agents and 47

new attorneys for these investigations. Also included within the budget request are mandatory adjustments totaling \$15.2 million. The program increases of \$20.5 million will fund 390 reimbursable positions and 102 workyears.

As it relates to the DEA, we are asking for a program increase of 59 reimbursable positions, including 47 agents; 15 reimbursable

workyears; and \$4.2 million.

For the FBI, a program increase of 109 reimbursable positions representing 66 agents, 28 reimbursable workyears, and a total of \$6 million. For INS, a program increase of 22 reimbursable positions, reflecting 22 agents, 6 reimbursable workyears, and \$1.3 million.

IRS has a program increase of 64 reimbursable positions relating to 46 agents, 16 workyears, and \$3.0 million. Customs Service program increase of 19 reimbursable positions, representing 15 agents; five reimbursable workyears and \$1 million.

The request for ATF includes a program increase of 10 reimbursable positions, representing nine agents, two reimbursable work-

years, and \$.7 million.

FinCEN has a program increase of 14 reimbursable positions,

four workyears, and \$495,000.

For the United States Attorneys, the requested program increase is 89 reimbursable positions, representing 44 attorneys, 23 work-years, and \$3.5 million.

The Tax Division has a program increase of three reimbursable positions, representing two attorneys, two workyears and \$229,000. In the Executive Office the request is for one reimbursable position, one workyear and \$39,000.

CLOSING COMMENTS

Let me simply conclude my opening remarks by telling you, from a personal standpoint as well as on behalf of the Department, that by targeting high-powered drug organizations and the high-level figures leading them, the OCDETF program has demonstrated a capability to strike at the heart of illegal drug trafficking in this country. However, there is much more to be done. By initiating the investigations that demand a high degree of interagency collaboration, the task force program is drawing on the expertise of its members in a way never achieved before. By making the fullest use of all the techniques of financial investigations, the task forces have successfully prosecuted traffickers who could not have been reached in any other way. The evidence is persuasive that the use of this model and its strategy does work and it does undermine, damage, and destroy major drug trafficking organizations.

Finally, I can personally assure you that the Attorney General and the Secretaries of the Departments of Treasury and Transportation fully support this request, and I would be glad to answer any

questions that the Chairman might have.

[Mr. Carey's biography and prepared statement follow:]

BIOGRAPHY

MICHAEL W. CAREY

Michael W. Carey has served as the United States Attorney for the Southern District of West Virginia since December 1986. Since August 1991, he has also served as one of two principal Associates to the Deputy Attorney General. From 1980 to 1986, Mr. Carey was an Assistant United States Attorney in the Southern District of West Virginia.

Mr. Carey's first job in the legal profession was as a clerk for the Honorable John A. Field, Jr., Senior Circuit Judge for the United States Court of Appeals for the Fourth Circuit from 1979-1980.

Mr. Carey received his law degree from West Virginia University College of Law in 1979 where he graduated first in his class and served as Editor-in-Chief of the <u>Mest Virginia Law</u> <u>Raview</u>. He received his B.A. degree from Virginia Polytechnic Institute and State University in 1976.

In 1989, Mr. Carey was selected "West Virginian of the Year" by the <u>Charleston Gazetta-Mail</u> and in 1991 was awarded a United States Attorney's flag by Attorney General Dick Thornburgh for his efforts in prosecuting public corruption. Mr. Carey also serves as the Chairman of the Public Corruption Subcommittee of the Attorney General's Advisory Committee.

Mr. Carey and his wife Annette live in Charleston, West Virginia with their children, Patrick, 4, Stephen, 2, and John, 7 months.

DEPARTMENT OF JUSTICE ORGANIZED CRIME DRUG ENFORCEMENT

STATEMENT OF
ASSOCIATE DEPUTY ATTORNEY GENERAL
MICHAEL W. CARRY
BEFORE THE HOUSE APPROPRIATIONS SUBCOMMITTEE ON
THE DEPARTMENTS OF COMMERCE, JUSTICE AND STATE,
THE JUDICIARY, AND RELATED AGENCIES

Mr. Chairman and Nembers of the Subcommittee:

I am very pleased to be here today to testify before you in support of what the Administration considers to be the country's most successful Federal/State and local law enforcement program today --- the Organised Crime Drug Enforcement (OCDE) Task Force program. I would like to take this opportunity to express our appreciation for the support Congress has provided in the past.

For the years 1985 - 1989, resources for the Organized Crime Drug Enforcement (OCDE) Task Forces were appropriated directly to the participating agencies. Beginning in 1990, Congress has appropriated Task Force resources directly to an OCDE appropriation. OCDE resources are now provided to the member agencies from this appropriation through a reimbursable agreement.

For 1993, the Administration is requesting a total of \$399.1 million, which will fund 4,570 reimbursable positions and 4,226 reimbursable workyears. This request includes a program increase of \$20.6 million, which will fund 390 reimbursable positions and 102 reimbursable workyears over the 1993 base.

Before going into the details of our request, I would like to take a few minutes to provide you with some background regarding the OCDE Task Force program approach and to describe the nature of the Program.

BACKGROUND

The goal of the Organized Crime Drug Enforcement Task Forces program, as stated in its guidelines, is "to identify, investigate, and prosecute members of high-level drug trafficking enterprises and to destroy the operations of those organizations."

The coordination of investigative and prosecutorial resources and the sharing of information are at the heart of the OCDE Task Force approach. In an environment in which large-scale drug trafficking networks involve multi-national suppliers, sophisticated money-launderers, and domestic distribution organizations, an approach based on coordinated activity and shared information is imperative. This approach of cooperation and shared information has been nurtured in the context of a concerted effort to develop a consensual or cooperative relationship among participating agencies.

The criteria of selection of Task Force cases are designed to assure that each case chosen is of a type and magnitude that will derive maximum benefit from utilisation of the Task Force approach and which merits commitment of Task Force resources. Cases that require the expertise of more than one investigative agency, that involve major drug trafficking figures or organizations, and that

involve activity in more than one jurisdiction are prime candidates for consideration as Task Force cases. The effectiveness of OCDE Task Force case management is materially enhanced by Assistant U.S. Attorney (AUSA) involvement at the early stages of the investigation.

The Executive Review Board chaired by the Deputy Attorney General, is composed of senior officials from agencies of the Treasury, Transportation, and Justice Departments. The Board provides national oversight of the Program. The Washington Agency Representatives Group, composed of high-level managers from each member agency, provides problem resolution research for the Board. The Executive Office for the OCDE Task Forces serves as the first-echelon point of contact when Washington intervention or assistance is required. This office is also responsible for financial management, records management, and maintenance and support to field operations in the 13 OCDETF regions.

The Task Forces are managed on a daily basis at the regional level. The organization of each region has two principal structural components: The Task Force Advisory Committee and the Task Force Coordination Group. The Advisory Committee oversees the Task Force, setting Regional Policy, while the Coordination Group provides daily management services for the Task Force.

Each regional Advisory Committee is composed of all the region's United States Attorneys, the Assistant United States Attorney (AUSA) Task Force Coordinator, the Lead Task Force Attorneys in the non-core Districts, the coordinators for each

participating agency, and the senior regional representatives of those agencies. As the Senior Official responsible for each Task Force's performance, the Core City United States Attorney chairs the Committee and supervises the AUSA Task Force Coordinator.

The Task Force Coordination Group plays a central role in coordinating the OCDE Task Force program. Consisting of the AUSA Task Force Coordinator, coordinators from each participating Federal agency, and representatives from State or local law enforcement organisations, the Coordination Group evaluates and approves or disapproves cases proposed for Task Force designation. The Coordination Group reviews the use of Task Force resources, monitors the progress of all OCDE Task Force investigations and resolves disputes, and facilitates cooperation between agencies and among regions.

In the non-core Districts, District Drug Enforcement Coordination Groups review investigation selection, resource allocation, and the progress of Task Force efforts. Each non-core city United States Attorney selects an AUSA to serve as Lead Task Force Attorney for the district. This Lead Task Force Attorney coordinates case selection and monitoring with representatives of the participating agencies, is responsible for reporting district activities, and serves as liaison with the Core City Task Force office.

From the Program's inception, State and local law enforcement elements have worked closely with the Task Forces. The "Guidelines" promote the coordinated involvement of State and local

4

authorities in investigating, apprehending, and prosecuting major drug traffickers and their organizations. The increase in State and local participation significantly expands the available resources and broadens the choice of venue for prosecution.

Four features facilitate such coordination within the OCDE Task Force program. First, States and localities are eligible for reimbursement from the Federal Government for designated expenses incurred when they participate in Task Force cases. Second, State and local enforcement officials can be deputized as Federal officers under appropriate circumstances. Third, the OCDE Task Force program facilitates the cross designation of attorneys, with designated Federal attorneys participating in State prosecutions and State attorneys in Federal prosecutions. Finally, the OCDE Task Force program contributes to the equitable sharing of assets forfeited by drug traffickers. Many asset seizures and forfeitures would not have happened without the support and teamwork afforded through the OCDE Task Force program.

ACCOMPLISHMENTS

The OCDE Task Force program strategy has been able to immobilize drug trafficking and money laundering organizations by prosecuting and incorcerating organization members or, where appropriate, extraditing or deporting them and by divesting them of their power through forfeiture of organizational and individual assets. The OCDE Task Force program has attacked organized drug trafficking from the top, instituting in-depth investigations

leading to the prosecution and conviction of the highest level drug traffickers. The Program's member agencies, acting in concert with numerous State and local agencies, have disabled major drug trafficking organisations by removing the key individuals who provided these organisations with leadership, capital, and expertise.

The OCDE Task Force program's synchronisation of multiple investigations against common target organizations; its effective use of attorneys at the early stages of investigations; its use of financial investigations to reach otherwise invulnerable targets; and its unprecedented success in fostering collaboration among law enforcement agencies from all jurisdictions have demonstrated the efficacy of the OCDE Task Force's operational model.

In the years since its creation, the OCDE Task Force has established itself as the "flag ship" of the Federal drug enforcement effort. The <u>National Drug Control Strategy</u> recognizes the success of the OCDETF model and continues to reaffirm its role in directing thorough, imaginative, and wide-ranging assaults on the movements and activities of drug dealers. It also provides one of the crucial links between Federal and State authorities, thereby enhancing the exchange of information and enforcement strategies.

1992 marks the 10th anniversary of the OCDE Task Force program. During the first nine years of operation, the Task Forces have recorded impressive results. From its inception late in 1982 through September 30, 1991, the Program has initiated 4,218 investigations resulting in 10,882 indictments or informations.

22,416 individuals have been convicted and 18,719 or 83.5 percent have been incarcerated with an average sentence of eight years. During this same period, \$807 million in cash and \$1.297 billion in property have been seised.

Reflective of the OCDE Task Force Program's administrative performance, the administration of the Department of Justice's portion of the High Intensity Drug Trafficking Areas (HIDTA's) program was placed under the auspices of the Executive Office for the OCDE Task Force program beginning in December of 1990.

The Attorney General has instructed personnel assigned to the High Intensity Drug Trafficking Areas (HIDTA's) of Houston, Texas; Los Angeles, California; Hiami, Florida; and New York/New Jersey to direct their energy and the use of their HIDTA funds to the highest level drug trafficking and related criminal organisations. He further directed the personnel under his command to insure that the HIDTA and OCDE Task Force programs in those areas were mutually complementary and supportive.

To this end, personnel have structured HIDTA initiatives to meet the Office of National Drug Control Policy's priorities of financial disruption, technology utilization, intelligence, and violent drug-related criminal activity by targeting criminal organizations within the <u>Guidelines</u> of the OCDE Task Force program. All major investigations within the HIDTAs are well coordinated with all OCDE Task Forces and focus the resources of HIDTA, OCDE Task Forces, and general funds to attack the highest level drug traffickers organization.

By consistently monitoring and refining the management process, the OCDE Task Force program has reached an enviable level of maturity and productivity. It has become the model for comprehensive and well coordinated efforts to deal with major drug trafficking and drug-related criminal activities. By overcoming past fears of working together, Federal, State, and local law enforcement and prosecution agencies have proven that their combined and coordinated efforts can be successful in attacking major drug crime organisations at their roots and that they can be permanently disabled or destroyed.

The successes of 1991 are a prediction of even greater positive results for the new decade. The OCDE Task Force program has proven that good management coupled with skill, dedication, and the willingness to respond to the dynamics of a changing world are powerful tools in the fight against criminal drug activity.

ADMINISTRATION REQUEST

The 1993 request for the OCDE Task Force program totals 4,570 reimbursable positions, 4,226 reimbursable workyears and \$399.1 million. This includes resources for drug law enforcement, prosecution, and administrative support for the twelve member agencies. The request for the OCDE Task Force program includes a program increase of \$20.6 million over the 1993 base. This increase will provide additional agents for the investigation of major internationally-based drug trafficking organizations such as the Colombian/South American, Mexican, and Asian groups; increased

focus on investigations involving significant regional drug trafficking groups; more investigators for undercover operations; more agents to track aliens involved in drug trafficking; additional personnel to work on the money laundering and financial crimes that go hand-in-hand with drug activities; additional funding to attack the growing number of violent gangs, to combat the overall increase in narcotics-related violence, and to perform increased narcotics-related firearms investigations; and more attorneys to prosecute those caught by Task Force activity. Funding is also included to add the Treasury's Financial Crimes Enforcement Network (Fincen) as the 12th participant in the OCDE Task Force program.

These resources, which will be shared among the OCDE Task Force's participating agencies, will provide 205 additional agents and 47 new attorneys to focus on the most complex internationally-based and multi-jurisdictional drug trafficking organisations. Included within the OCDE Task Force's 1993 increase are net mandatory adjustments totaling \$15.2 million and program increases totaling \$20.6 million, which will fund 390 reimbursable positions and 102 reimbursable workyears. The requested program increases will provide:

- increase of 59 reimbursable positions (47 agents), 15 reimbursable workyears and \$4.2 million is requested for DEA. For the DEA, increased resources are needed to expand its presence in both core and non-core cities to implement the directives of the Office of National Drug Control Policy, Kingpin Strategy, Heroin Strategy, and DEA's Strategic Management System program objectives.
- of 109 reimbursable positions (66 agents), 28 reimbursable workyears and \$6.0 million is requested for the FBI. For the FBI, these additional resources will support its Regional Action Plan. This initiative is designed to enhance the abilities of field offices in Level III and IV cities to trace the flow of drugs to the source and provide intelligence critical to dismantling major international drug trafficking groups.
- -- Immigration and Naturalization Service (INS): A program increase of 22 reimbursable positions (22 agents), 6 reimbursable workyears and \$1.3 million is requested for the INS. For the INS, the requested enhancement will reduce the need to divert non-OCDE Task Force agents to OCDE Task Force casework.

- reimbursable positions (46 agents), 16 reimbursable workyears and \$3.0 million is requested. The enhancement requested for the IRS will enable the agency to improve compliance with the Bank Secrecy Act through increased financial targeting, expanded undercover operations and increased verification of compliance, particularly for non-bank financial institutions. Further, additional resources will allow the IRS to participate in a larger number of money laundering investigations, intensify enforcement activity in the High Intensity Drug Trafficking Areas, and increase the number and amount of narcotics-related seizure and forfeiture actions.
- reimbursable positions (15 agents), 5 reimbursable workyears and \$1.0 million is requested for the U.S. Customs Service. Customs agents working Title 21 drug smuggling investigations and drug-related money laundering investigations under cross-designation authorized by a 1990 Customs/DEA agreement have generated increased workload of OCDE Task Force quality cases. The enhancement requested for the U.S. Customs Service will help the agency meet a portion of the increased workload.

- increase of 10 reimbursable positions (9 agents), 2 reimbursable workyears, and \$.7 million is requested. For the BATF, enhancements are required to address the on-going street gang problem, the overall increases in narcotics-related violence, and the increase in narcotics-related firearms investigations. Further, additional resources would be used to assist in the identification of weapons bought, sold, and used by narcotics dealers.
- reimbursable workyears, and \$.5 million is requested.
 The enhancement requested will provide a core staff element dedicated to OCDE Task Force cases to provide multi-source, multi-discipline, and multi-agency financial intelligence analysis to target and destroy major narcotic and money laundering organizations. The program increase will supplement personnel at FinCEN already dedicated to support the OCDE Task Force program.
- -- United States Attorneys: The requested program increase for the U.S. Attorneys is 89 reimbursable positions (44 attorneys), 23 reimbursable workyears and \$3.5 million. The enhancement will respond to the escalating OCDE Task

Force workload caused by the initiation of additional complex long-term investigations; the expanding use of labor intensive investigative tools; and rapidly increasing appeals encouraged by the penalties in the Anti-Drug Abuse Act of 1988. Approval of these additional resources will enable the OCDE Task Force program to maintain a ratio of one attorney for every four agents.

- -- Tax Division: A program increase of 3 reimbursable positions (2 attorneys), 2 reimbursable workyears, and \$.2 million is requested. Enhanced resources are required for the Tax Division to address caseload increases resulting from expanded OCDE Task Force money laundering investigations.
- -- Executive Office: A program increase of 1 reimbursable position, 1 reimbursable workyear, and \$.04 million is requested. This modest increase will allow the Executive Office to provide the proper administrative support for the OCDE Task Force program, which has experienced steady operational growth during the last few years.

CLOSING COMMENTS

By targeting powerful drug organizations and the high level figures leading them, the OCDE Task Force program has demonstrated

a capability to strike at the heart of illegal drug trafficking. By initiating investigations that demanded a high degree of interagency collaboration, the OCDE Task Force program has drawn on the expertise of its members in a way never achieved before. By making the fullest use of all of the techniques of financial investigations, the Task Forces have successfully prosecuted traffickers who could have been reached in no other way. The evidence is persuasive that use of this model and its strategy does undermine, damage, and destroy major drug trafficking organizations.

Finally, I would like to assure you that the Attorney General and the Secretaries of the Departments of Treasury and Transportation are fully supportive the Program, and they are looking forward to assisting the agency heads in effectively expanding the OCDE Task Force resources to maximize the accomplishments of the Program. I want to acknowledge the support of this Subcommittee and thank each of you for your interest. I will be pleased to answer questions at this time.

GROWTH OF OCCETF

Ms. Pelosi. Thank you very much, Mr. Carey.

The OCDEFT has been around for approximately 10 years. Over that time period, what has been the growth in personnel and fund-

Mr. Carey. In 1983, its first year of operation, the OCDETF budget amounted to approximately \$113 million, representing 800 workyears and 1,600 positions. In 1992, the budget is \$363 million, 4,050 workyears, AND 4,185 positions. Our request would increase that to \$399 million, 4,226 workyears, and 4,570 positions.

Ms. Pelosi. So it has been a fivefold increase. Mr. Carey. That is correct, Madam Chairman.

ORGANIZED CRIME ORGANIZATIONS

Ms. Pelosi. In your statement, you talk about the number of investigations, indictments and convictions which you have achieved. While this is impressive, they do not provide any insight into the accomplishments in the area you were established for, organized crime organizations.

Can you provide us with any examples of organized crime organizations you have stopped or seriously disrupted as a result of OCDETF actions? You may expand for the record if you like.

Mr. CAREY. We have a multitude of examples and I will be glad to do that. I can give you two or three that are really descriptive of our efforts. One is the El Rucan organized crime group in Chicago, which has been described basically as a paramilitary group. It was charged with racketeering conspiracy, drug trafficking, murderwe estimate 20 murders occurred-extortion, robbery, fraud, and kidnapping. They operated under a variety of names from 1966 through 1991. Last year that organization was brought down by charging 65 defendants. To date, 50 have been convicted, five are awaiting trial and five are fugitives. We consider the El Rucans basically to be dismantled as an organized crime group.

In Oakland, California, we charged 15 people who are members of what is termed the Bluit organization, which was a continuing criminal enterprise that was involved in major trafficking of cocaine, heroin, counterfeiting, firearms violations, and murder. They had succeeded a previous gang which existed in the late 1980s. Those prosecutions are pending, and we believe that if they are successful, we will virtually eliminate the Bluit organization.

In the operation Isle of Man in Miami, was a group of individuals who were involved in an importation scheme for marijuana. We believe that they imported over 500,000 pounds of marijuana from 1986 to 1992 and had offshore financial deposits in a variety of countries like Liechtenstein, Switzerland, England, and Hong Kong. Through the prosecution of 10 individuals, we have convicted one bank president who tried to influence the testimony of a grand jury witness, five who tried to affect the helicopter escape of these individuals, and the four principal members who were convicted of

those offenses. The important aspect of this investigation is how we dismantled their financial assets. We forfeited a casino, over \$130 million, which is the single largest asset forfeited in the United States.

[The information follows:]

ORGANIZED CRIME DRUG ENFORCEMENT TASK FORCES

SELECTED MAJOR CASE SUMMARIES

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TAB A

Florida/Caribbean

OPERATION ISLE OF MAN

The Florida/Caribbean Region is proud of the Organized Crime Drug Enforcement Task Force (OCDETF) case, "Operation Isle of Man," a RICO/tax prosecution involving the importation of more than 500,000 pounds of marijuana.

The Kramer case began in mid-1986 with the merging of an ongoing IRS investigation with a newly formed DEA OCDETP operation known as "Isle of Man." This operation was a unique blend of the investigative talents of the Internal Revenue Service (IRS), Drug Enforcement Agency (DEA), and New Scotland Yard. During the course of the Kramer investigation, over 100 grand jury subpoenas were issued and over 32,000 documents secured. These documents provided the basis for the financial trial which led from the cash profits of marijuana sales in the United States, through offshore corporations in Liechtenstein, Switzerland, London, Hong Kong, and Tortolla, and eventually back to the United States in the form of freshly laundered "legitimate" loans. On the basis of all of the information and evidence presented to it, a Miami Federal Grand Jury returned indictments against the Kramer Organization defendants for RICO and tax violations in November of 1987. That indictment was then superseded in December of 1988, to additionally upgrade one of the defendants, also to a RICO conspirator.

During <u>Kramer</u> pre-trial preparations, it became evident that an attempt had been made to influence the testimony of a previous grand jury witness. Robert Bondi, the AUSA handling the case immediately responded to this and, after a short, intense investigation, indicted the former president of a major regional California bank for obstruction of justice, <u>United States v. Jules Huppert</u>. In March 1989, after a two-week trial, Jules Huppert, former president of the Valley State Bank of Encino, California, was convicted by a jury of two counts of obstruction of justice. Mr. Huppert is currently serving a three year prison term at a federal prison facility in California.

Shortly after the <u>Huppert</u> trial was over, the lead defendant in the <u>Kramer</u> case, Benjamin Kramer, attempted a spectacular helicopter escape from the Federal Metropolitan Correctional Center (MCC) in Miami. Mr. Bondi immediately reacted to this new development by again spending many hours working side-by-side with DEA, IRS and the United States Marshal's Service investigating this escape attempt. This included many late night hours listening to countless monitored phone calls at MCC and conducting extensive interviews at the prison ward of Jackson Memorial Hospital. As a result of this, Benjamin Kramer; his brother, Marc; former Kramer cellmate, James Marren; Kramer employee, August Zona and the helicopter pilot Charles Stevens were indicted on numerous charges related to the ill-fated escape attempt. Although four defendants plead guilty, James Marren went to trial and was convicted in mid-1989, for his part in the escape attempt.

The RICO money laundering and tax violations in the <u>Kramer</u> case were built totally from circumstantial evidence gleaned for the most part from a mountain of financial documents. To launder their massive drug profits, the Kramer organization actually utilized four separate and distinct money laundering schemes, each with its own "players" and its own documents.

On March 28 and 30, 1990 the jury returned their verdicts concluding the three month trial within which over 60 witnesses testified and over 6,000 documents were introduced into evidence as part of over 1,000 separate Government exhibits. By their verdicts, the jury convicted Benjamin Kramer; his father, Jack Kramer; their attorney, Melvyn Kessler, and California businessman, Michael Gilbert of racketeering and tax violations resulting from profits. On April 3, 1990 the jury also ordered the forfeiture to the United States of the Bell Gardens Bicycle Club Casino, which is currently valued, net of encumbrances, at over \$130 million, and represents the largest single asset ever forfeited to the United States in any criminal proceeding.

The conviction of Benjamin Kramer, who is a former world and national offshore power boat racing champion, and the forfeiture of the Bicycle Club has generated extensive favorable publicity for the United States and the OCDETP program.

UNITED STATES V. PENA. DURANGO AND DURANGO ET AL.

The Florida/Caribbean Region is pleased with the Organized Crime Drug Enforcement Task Force (OCDETF) case, <u>United States v. Pena. Durango and Durango</u>, a narcotics distribution prosecution involving a new method of distributing cocaine base. This new method of secreting cocaine base in a form of plastic could have severely impaired detection of narcotics coming into the country.

On May 23, 1991, agents of the Federal Bureau of Investigation (FBI) and Florida Department of Law Enforcement, armed with federal search warrants, searched locations in Miami and West Palm Beach, Florida, and seized approximately 355 pounds of black plasticappearing tubes which actually consisted of 15¢ cocaine base. The tubes were completely homogeneous in physical appearance. If cut in half, the pieces would look the same throughout. The tubes were formed into harmless shapes which looked like electrical or water tubing. Marcotics dogs would generally not alert to the pieces, and field tests would not yield a "cocaine present" reading.

As a result of the search warrants, the agents also found all the trappings of a cocaine processing laboratory, complete with everything from the chemicals necessary to extract the cocaine base from the plastic camouflage, to the cocaine kilogram presses used to shape the cocaine into its kilogram weight and typical brick shape for final delivery.

As a result of the efforts of the various agencies, and the seizure and the indictment of the five Colombian nationals involved, South Florida has one less cocaine processing laboratory to worry about.

OPERATION COCOPLUM

UNITED STATES V. RAMON PUENTES. INDALECIO ICLESIAS ET AL.

Ramon Puentes was extradited to the United States on drug importation charges following his provisional arrest in Uruguay in April of 1991 arising from the Organized Crime Drug Enforcement Task Force (OCDETP) investigation dubbed "Cocoplum". Together with his partner Andy Iglesias, Puentes operated one of the top cocaine importation and distribution networks in the United States during the 1980's with direct ties to Pablo Escobar and Jorge Ochoa of the Medellin Cartel.

Puentes Iglesias and Republic National Bank president Frederick de la Mata were also indicted together on money laundering and bribery charges arising from de la Mata's approval of an \$800,000 mortgage on a luxury property belonging to Iglesias which was issued shortly before the indictment in this case. The government eventually seized the \$1.2 million house and resisted efforts by Republic Bank to recover the \$800,000 claiming Republic Bank was not an innocent claimant in the ensuing civil forfeiture action.

Following their indictment in 1988, Puentes and Iglesias fled the United States and resettled in Argentina and Spain, respectively, under assumed names. According to published accounts, Puentes and Iglesias continued to export cocaine to the United States and Europe, and launder cash through Europe, North America and South America. Officials in Spain and Uruguay detained Puentes and Iglesias on international arrest warrants arising from their indictment in Miami, Florida. In newspaper interviews after this arrest, Iglesias implicated the in-laws of Argentine president Carlos Menem and other high ranking government officials in a scheme to launder drug proceeds in Argentine and Uruguayan banks on behalf of Puentes and Iglesias.

This trial is currently set for April 13, 1992 against Ramon Puentes and his two sons on cocaine and money laundering charges. The government is currently pursuing the extradition of Iglesias from Spain.

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OPERATION ISLE OF MAN. II

UNITED STATES V. AUGUSTO "HILLIE" FALCON, SALVADOR MAGLUTA, ET AL.

A continuation of the Organized Crime Drug Enforcement Task Force (OCDETF) investigation dubbed "Isle of Man", this case led to the indictment and arrest of Willie Falcon and Salvador Magluta who are charged with the importation and distribution of at least 68,000 kilograms of cocaine and the acquisition of over \$2 billion in drug proceeds. The Falcon, Magluta drug network began in the late 1970's and became one of the top five cocaine importers in the world, with direct ties to Pablo Escobar and the Medellin Cartel. While trafficking in cocaine, Falcon and Magluta also maintained a high profile in the national powerboat racing circuit. Falcon won the 1986 offshore challenge and Magluta won three national championships. Since 1988 until their arrest in South Florida in October of 1991, Falcon and Magluta were wanted on arrest warrants arising from charges in four different jurisdictions stretching from California to Florida.

Falcon and Magluta are charged with operating a continuing criminal enterprise, conspiracies to import and possess cocaine, and nineteen substantive counts. Upon conviction, Falcon and Magluta face mandatory life terms. The government has also criminally indicted sixteen properties belonging to the Falcon-Magluta organization valued at approximately \$30 million.

This case is set for trial beginning October 19, 1992. Albert Krieger, who is presently defending reputed mafia boss John Gotti in his federal racketeering trial in New York, will represent Willie Falcon. Frank Rubino, the defense attorney for Manuel Noriega, will appear on behalf of co-defendant Antonio Garrudo, Falcon,s brother-in-law. Jeffrey Weiner, president of the National Criminal Defense Lawyers Association, represents yet another co-defendant.

TAB B

Great Lakes

EDWARD (BIG ED) HANSERD CASE

"Big Ed" Hanserd was known to Detroit Police and other local agencies as an extremely violent high level cocaine dealer in the Detroit Metropolitan area. Although Hanserd had often been arrested, he had spent little time in jail. Accordingly, the Drug Enforcement Administration (DEA), Bureau of Alcohol, Tobacco and Firearms (BATF), and the Detroit Police Department joined forces in an Organized Crime Drug Enforcement Task Force (OCDETF) case to put Hanserd out of business.

Hanserd's organization, which is linked to at least six homicides, moved about 200 kilograms of cocaine, worth \$6 million a month since 1984. The cocaine was transported by car from Los Angeles and distributed throughout the Detroit metro area.

Several kilograms of cocaine, bullet-proof vests and more than 100 weapons have been seized, along with the property in Detroit, Los Angeles and Mississippi.

Hanserd battled his way from a small east-side operation to become one of Detroit's foremost drug lords, acquiring hundreds of thousands of dollars - he did not contest several cash seizures totaling more than \$560,000 that state authorities said were drug proceeds.

In August, 1990, an indictment was returned against Hanserd and others charging numerous drug and gun related offenses. Ultimately, Hanserd and eleven others were convicted. Hanserd was sentenced to a total of 40 years imprisonment.

JAMES WARK CASE

James Wark had been know to local police agencies in Macomb County Michigan as a large scale marijuana and cocaine dealer. Although extensive intelligence information existed concerning Wark's drug activities, the local authorities were unable to develop a prosecutable case. Accordingly, in mid-1989, the Michigan State Police and Macomb County Sheriff's Department joined with the Federal Bureau of Investigation (FBI), Drug Enforcement Administration (DEA), and the Internal Revenue Service (IRS) in an organized Crime Drug Enforcement Task Force (OCDETF) investigation aimed at Wark.

Undercover agents and informants obtained enough information to obtain a court authorized wiretap of several phones used by Wark and his associates.

As a result of the wiretap, numerous arrest and seizure warrants were executed. This, in turn, led to cooperation from Wark and several of his associates. Ultimately, Wark and 30 other individuals were charged with drug and/or tax offenses. All of these defendants pled guilty and have been sentenced to terms of imprisonment of up to 15 years. In addition to the conviction and incarceration of the entire Wark organization, there have been well over one million dollars in forfeiture obtained as a result of this prosecution.

The total amount of cocaine distributed by Wark's organization was substantially in excess of 100 kilograms.

Part of the reason for the local authorities inability to prosecute Wark was due to the lack of a wiretap law in Michigan and the multiple-jurisdiction reach of the Wark organization. By combining Federal law and Federal resources with the extensive knowledge of the local "turf" of the local police agents, this otherwise untouchable organization was totally destroyed.

OCDETF CASE - NORTHERN DISTRICT OF OHIO

The threat of violence and drug dealing posed by Jamaican Posses caused leadership within the Cleveland Police Department and Bureau of Alcohol, Tobacco, and Firearms (BATF) to contact the U.S. Attorney's Office coordinator in the summer of 1987. During a subsequent meeting of State and Federal law enforcement leaders, it was decided that the threat outstripped the capabilities of any one agency and that a successful response depended upon a brand of cooperation which had not previously been achieved. The Northern District of Ohio's Organized Crime Drug Enforcement Task Force (OCDETF) Program, with its offer of equal treatment and an arsenal of investigative and prosecutive potential, was looked to as the only vehicle capable of hosting such an effort. The result was that a special multi-agency task force was created as a special OCDETF project, known as the Caribbean Task Force (CTF).

The success of the CTF's response to the Jamaican Posse threat led to its later expansion to become the Caribbean/Gang Task Force (CTGF) with representatives from 9 local and 6 federal investigative agencies along with attorneys from the U.S. Attorney and County Prosecutor Offices. The most recent OCDETF case handled by the CGTF involved a Colombian run Continuing Criminal Enterprise responsible for the distribution of scores of kilograms of high quality in and around the greater Cleveland area. (40-50 kilograms per month). Initial tips led local CGTF representatives to initiate difficult and lengthy surveillance which confirmed their suspicions but left them temporarily frustrated with insufficient probable cause to dismantle the organization. Additional financial and technical investigative assistance from member federal agencies resulted in successful efforts to obtain a series of federal wiretaps, which were virtually unavailable in the state system. This elusive ring, known for its stealth and alleged awareness of the ways of law enforcement, was taken down.

Nine of the ten conspirators indicted pleaded guilty, including the "Kingpin" who changed his plea after 2 days of trial even though aware he would receive at least 20 years incarceration. (On December 21, 1991, he received a 27 year sentence). The remaining defendant is a fugitive believed to be a Colombia. As a result of the investigation over \$400,000 in cash and assets will be shared pursuant to the U.S. Attorney General's Equitable Sharing Program. An organization which plagued several area communities was dismantled and other large organizations are now targeted.

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TAB C

Gulf Coast

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THE ABREGO ORGANIZATION

The prosecution of the 15 defendants charged and convicted in this case dismantled this transportation arm of the "Juan Garcia Abrego Organization" (JGAO). the JGAO has been the single most effective and largest drug trafficking organization in the Southern District of Texas. Although the JGAO is headquartèred in Matamoros, Hexico, due to their close association with the Cali Cartel, this international drug trafficking organization is responsible for smuggling, transporting, and distributing an estimated 58 tons of cocaine into and throughout the United States. This has been accomplished through their primary distribution center in the United States - Houston, Texas.

Not only is the JGAO responsible for transporting multi-ton quantities of cocaine but also millions of dollars in United States currency. Houston, Texas was again used as a collection center for drug proceeds from the sale of cocaine from various points across the United States. In multi-million-dollar shipments, the JGAO would transport the currency from Houston to the Rio Grande and then into Mexico.

The activities of the JGAO have been unraveled through the seizure of approximately 11 tons of cocaine in Houston and the Rio Grande Valley, including a seizure of 9 tons of cocaine in Harlingen, Texas. Nearly \$28,000,000 in U.S. currency was seized in three separate seizures in New York, Houston, and Brownsville, Texas. These seizures occurred from January 1989 until April 1990. The inter-workings of the JGAO have also been explored through the debriefings of JGAO members by law enforcement, court authorized wire taps in Houston, Brownsville, Dallas, Texas and New York, and the recovery of documentary evidence through searches and subpoenas.

The JGAO utilized front businesses, coded communications, electronically concealed compartments in vehicles to store cocaine and money, and underground tanks to disguise the true nature of their business. The JGAO further ensured the success of their criminal enterprise through the use of physical force and violence. During 1991, law enforcement became aware of some 23 people being killed in a five-month period in order to further the goals of the drug conspiracy.

Numerous prosecution of individual members of the JGAO have taken place in recent years in the Gulf Coast Region. The investigation which led to the conviction of the 15 JGAO members who were part of this transportation arm resulted in the seizure of approximately 11 tons of cocaine and \$9,200,000. Although these huge sums and quantities were seized, co-conspirator testimony, seized drug ledgers, and other documentary evidence establish this transportation arm alone transported 40 tons of cocaine north and over \$30,000,000 in currency south.

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The 1991 trial of this transportation arm resulted in substantial prison sentences. Francisco Javier Narvaez and Roger Eloy Banda, who were convicted of organizing, managing, and supervising this transportation arm under the federal continuing criminal enterprise statute, each received a life sentence with no hope of parole. Other defendants received sentences which will require their imprisonment for several decades for their crimes.

As part of this criminal prosecution, six pieces of property have been seized from the defendants and their interest have been forfeited to the United States. These properties represent criminal proceeds of their drug trafficking activity. These properties included three houses, two lots, and an apartment complex.

THE JARAMILLO ORGANIZATION

The investigation and prosecution of Manuel Jaramillo organization has resulted in the conviction of ten defendants, the seizure of numerous assets of the enterprise, and the dissolution of this organization. The history of this drug ring begins in 1978 when Manuel Jaramillo began selling small quantities of heroin in the Chicago, Illinois area. Through his early associations in the drug business, Jaramillo met individuals who were to ultimately help him form and run this criminal enterprise. Through the years the narcotics trafficking expanded to include marijuana and cocaine, in addition to heroin, The distribution network included the Rio Grande Valley and Houston, Texas; Chico Heights, Illinois; Blue Springs and Kansas City, Missouri; and various locations in North Carolina, South Carolina, Virginia, and Tennessee. Planes, boats, and vehicle outfitted with secret compartments designed to hide narcotics were used to smuggle and distribute drugs.

Extensive money laundering activities were engaged in as well. It is estimated that \$4,000,000 was used to pay the sources of the narcotics in Mexico, purchase vehicles, planes, boats, property, businesses and equipment to facilitate the conspiracy and compensate members of the conspiracy for their participation in the drug trafficking and money laundering scheme. Numerous bank accounts, real estate, vehicles (including aircraft, boats, automobiles, and trucks) and several businesses were seized by the United States as property purchased with drug proceeds and/or used to facilitate the drug conspiracy. Two silver mining companies, S & H Mining, Inc., and La Esperanza Mining were created and used to launder drug proceeds. Approximately \$1,000,000 was laundered through La Esperanza bank accounts.

Conservative estimates indicate this organization imported and distributed 20,000 pounds of marijuana, purchased chemicals capable of producing at least 405 pounds of methamphetamine, and attempted to obtain 85 kilograms of cocaine.

In order to accomplish these smuggling and distribution feats, this organization conducted extensive business in Mexico and South America. One group with which this organization did drug business, the Hernandez-Rivera family of Mexico, resulted in the Jaramillo Organization kidnapping a member of the Mexico group and his two-year-old child. These people were held hostage for narcotics or the equivalent in cash. The Hernandez-Rivera group later became known as the matamoros cult-killers and were responsible for the torture-slayings of at least 20 people.

TAB D

Los Angeles/Nevada

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THE CAMAROMA CASE

On February 7, 1985, Drug Enforcement Administration (DEA) Special Agent Enrique Camarena-Salazar was kidnapped in front of the United States Consulate in Guadalajara, Mexico. One month later, his tortured body, along with the body of his Mexican pilot, Alfredo Zavala-Avelar, was found dumped by a roadside sixty miles from Guadalajara, near the small town of Zamora. The kidnapping and murder of Agent Camarena and Zavala prompted an investigation of unprecedented difficulty. That investigation has been headed by the DEA, with the cooperation of the Federal Bureau of Investigations (FBI), the United States Customs Service (USCS), and various local agencies.

From the outset of the investigation, the Mexican government's cooperation was less than satisfactory. Three days after the abduction, the Mexican Federal Judicial Police commandante' in charge of the investigation permitted the prime suspect, drug lord Rafael Caro-Quintero, to flee Guadalajara airport after an armed confrontation. The commandante was later found to have accepted a bribe from Caro-Quintero. Although dozens of locations were searched by Mexican authorities, no trafficker of significance was found at any such location.

On February 15, 1985, Customs Service Commissioner William van Raab ordered that all persons crossing the border from Mexico be questioned. On March 5, 1985, the bodies of Agent Camarena and Zavala were found near Zamora. Forensic evidence developed by the FBI demonstrated that they had originally been buried in a park outside of Guadalajara, at the same site where the bodies of two American tourists, John Walker and Albarto Radelat, had been found.

Mexican authorities notified the American investigators in April, 1985 that they had found a house in Guadalajara where Agent Camarena might have been taken after his abduction. When the DEA and FBI investigators arrived, the house had been thoroughly cleaned. Nevertheless, FBI forensic analysts were able to gather hair and fiber evidence before the Mexican authorities halted their investigation. This hair and fiber evidence proves conclusively that Agent Camarena and Zavala were held at that location, and that particular individuals were present at the location, including defendants Rene Martin Verdugo-Urquidez, Sergio Espino-Verdin, and Juan Ramon Matta Ballesteros.

The first indictment was returned in Los Angeles in 1987. Six superseding indictments have followed. In all, twenty-two persons have been indicted, including the former Director of the Mexican Federal Judicial Police, Manuel Ibarra, the former Head of Interpol in Mexico, Miguel Aldana, as well as the Mexican commandante responsible for investigating the Camarina abduction. The investigation has revealed a drug trafficking organization in Mexico of incredible proportions, cultivating billions of dollars

worth of marijuana and transporting hundreds of millions of dollars worth of cocaine. Most importantly the investigation has for the first time demonstrated that significant elements of the Mexican government not only facilitated and participated in such activities, but that some of the highest ranking law enforcement officials in the country joined in the very planning of Agent Camarena's kidnapping and the cover-up that followed. No clearer case has been made of the corruption engendered by international narcotics trafficking and the dangers and difficulties of waging the war against drugs in other countries.

Seven persons have been convicted to date in two trials. Five have received sentences of life imprisonment, while a sixth defendant who was convicted as an accessory after the fact received the maximum sentence of ten years imprisonment. One defendant has been granted a new trial. Fourteen defendants remain fugitives.

UNITED STATES V. JAIME DIAZ-ASPINA, ET AL.

On November 1, 1991, a federal grand jury returned an indictment charging fourteen defendants with conspiracy to distribute over 1600 kilograms of cocaine. The case involved eight seizures of cocaine between July and September 1991 in Los Angeles, Orange and San Bernardino Counties.

The case resulted from an investigation conducted by the Anaheim Police Department, the Fullerton Police Department and the United States Customs Service (USCS). Between July and September 1991, investigators observed the defendants transport cocaine to a stash house where it was counted and repackaged for distribution. The cocaine was then loaded into vehicles which defendants passed on to co-conspirators for distribution. Searches of the load vehicles and locations to which the vehicles were transported yielded approximately 1000 kilograms of cocaine. A September 12, 1991 search of the stash house yielded 655 kilograms of cocaine.

Ten of the fourteen charged defendants were apprehended and are presently in custody. Eight of the ten have pled guilty and are awaiting sentencing. The trial of the two remaining defendants is scheduled to begin February 25, 1992.

UNITED STATES V. FERNANDO LANDIVAR LOPEZ

On May 15, 1991, federal and local law enforcement officers seized over 1,300 kilograms of cocaine in Whittier, California. Approximately one week later, an additional 581 kilograms of cocaine were seized in Cerritos, California as a result of evidence obtained from the first Whittier seizure.

The case resulted from an OCDETP investigation involving an undercover business which was set up to provide various "services" to narcotics traffickers, including paging devices, rental properties, domestic transportation services and immigration documents. In December 1990, defendant Fernando Landivar Lopez, a Bolivian drug trafficker, contacted the undercover business and requested assistance in setting up a distribution network for his cocaine in the Los Angeles area. After this initial contact, defendant Landivar continued to have contact with the undercover Los Angeles Police Department officer who initially answered the telephone. During the course of those contacts, defendant Landivar Lopez negotiated to sell multi-kilogram quantities of cocaine to the undercover officer. As a result of those negotiations law enforcement officers were led to a "stash house" in which the 1,300 kilograms of cocaine were stored. Seven individuals have been indicted in this case and trial is scheduled to begin on March 17, 1992. The investigation was conducted by agents of the Federal Bureau of Investigation (FBI), Internal Revenue Service(IRS), Immigration and Naturalization Service (INS), United States Customs Service (USCS) and officers of the Los Angeles Police Department.

UNITED STATES V. CANDELARIO BELTRAN MEZA ET AL.

Seven defendants are charged in this case which involves a conspiracy to possess with intent to distribute approximately 2,298 kilograms of cocaine. The defendants in this case transported the cocaine from Mexico in two motorhomes containing hidden compartments. Five of the defendants were arrested after local law enforcement officers surveilled them unloading the cocaine from the motorhomes at Fontana Motor Sales, an auto dealership in Fontana, California. All seven defendants are scheduled for trial on April 28, 1992. The case resulted from an Organized Crime Drug Enforcement Task Force (OCDETF) investigation conducted by the Federal Bureau of Investigation (FBI) and Los Angeles Police Department.

TAB E

Xid-Atlantic

THE TABAR ORGANIZATION

Amin "Amir" J. Tabar operated a cocaine distribution organization in the Mashington, D.C., Northern Virginia and Maryland areas from approximately March 1987 through Pebruary 16, 1989, the date of his arrest. They organization was responsible for the distribution of over 100 kilograms of cocaine and a significant quantity of opium and heroin in the Eastern District of Virginia and elsewhere. The organization generated in excess of 5 million dollars in gross profits and involved in excess of 50 individuals during its operation. Tabar utilized several businesses, including two used car dealerships, to facilitate his cocaine distribution organization and to disguise drug derived proceeds through money laundering activities. The Pederal Bureau of Investigation (PBI) operated Title II wiretaps at multiple locations for 6 months to infiltrate this organization. Amin Tabar had three main sources of supply for his cocaine, one of who was Farshad Ramazani, who also pled guilty to his involvement in this conspiracy. Parshad Ramazani distributed hundreds of vilograms of cocaine from Los Angeles, California to areas throughout the United States, including Denver, Colorado, Tennessee, Dallas, Texas, and Norfolk, Virginia. The United States forfeited in excess of \$650,000 of real and personal property from the Tabar organization.

Eighteen defendants have been successfully prosecuted to date including two for CCE violations.

During the course of the course of the Tabar case, the FBI infiltrated a parallel heroin organization which was distributing multi-kilogram quantities of heroin throughout the United States, including in the Eastern District of Virginia. In April of 1990, eight defendants were indicted for their role in the conspiracy to import and to possess with and intent to distribute over 100 kilograms of heroin. In excess of 18 kilograms of heroin was actually seized during the course of the investigation. Six of the defendants have been successfully prosecuted with sentences averaging in excess of 25 years. One of the defendants, Kazim Bayer, was extradited from Hong Kong after he was lured out of his native country of Turkey and pled guilty last week in the Eastern District of Virginia. A seventh defendant is presently under arrest in the Netherlands for possessing in excess of 300 kilograms of heroin and his extradition is being sought thereafter. The eighth defendant is also actively being sought for extradition from Turkey.

MIGERIAN NERGIN TRAFFICKING ORGANIZATION

In March, 1989, an Organized Crime Drug Enforcement Task Force (OCDETF) invastigation was approved for a Migerian heroin trafficking ring which appeared to be centered in Maryland. An undercover agent was able to successfully make heroin purchases from a Baltimore-based Migerian and subsequently made buys from the organizations two of his suppliers in New York and Los Angeles. The undercover operation stretched from Maryland through New York, Chicago, Seattle and Singapore.

The two-year investigation was jointly conducted by the Drug Enforcement Administration (DEA), The United States Customs Service (USCS), the Internal Revenue Service (IRE) and the Maryland Mational Guard. In addition to the undercover purchases, various investigative techniques used including a grand jury investigation, court-authorized clone beepers, a wiretap, a financial investigation and an undercover car dealership sting operation.

The investigation culminated on September 26-27, 1991, with the simultaneous execution of numerous search and arrest variants in Maryland, Mashington, D.C., Virginia, New York, Illinois and California. The investigation resulted in nine indictments in the District of Maryland charging fifty-four persons. Ten of these persons have been convicted, and several trials are in progress or scheduled. In addition, the investigation spawned several related indictments in New York and Virginia.

TAN F

Mountain States

UNITED STATES Y. GARY D. APKER. ET AL.

(Hell's Angels methamphetamine distribution ring).

Eleven defendants were indicted in October 1990. All were charged with conspiracy to distribute methamphetamine and associated acts, and the lead defendant was charged with those offenses and a CCE. Two of the original eleven defendants and a third individual were indicted in Narch, 1991 on a related money laundering conspiracy, <u>United States v. Robert T. Farrell</u>, et. al. The Apker case is scheduled for trial on March 23, 1992, all pretrial motions having been resolved in the government's favor. The Farrell case is on hold, pending resolution of the Apker case.

This case also involved substantial forfeiture and assets.

BIG WOG

One of the first Nontana numbered Organized Crime Drug Enforcement Task Force (OCDETF) cases was Big-Mog. In the first round of indictments, six persons were convicted including the head of the Montana organization, Donald Mogamon, who received a:30-year sentence. Convictions were also obtained on Donald Mogamon's brother, Steven, a former IRS Criminal Investigation Division agent; his son tim; his wife, Elizabeth, and former State of Montana Drug and Alcohol counselor, Jack Biggs. The sentences were for conspiracy to manufacture and distribute methamphetamine from 1981 to 1987, numerous felony tax violations and substantive distribution counts of methamphetamine.

These persons agreed to cooperate and detailed the full extent of the organization which included cooking roughly 1500 pounds of methamphetamine. Over \$2,000,000 in cash from the organization was placed in a Montana corporation; other monies were placed in a Nevada corporation and the San Francisco Bay area. Five additional people were indicted based upon information supplied by the Mogamons. A five week trial commenced in Helena, MT against four of the defendants, one having pleaded guilty. Convictions were obtained on two defendants and a retrial is pending on the other two. A 45-year sentence was obtained on Robert Wells, a long-time methamphetamine cooker. Also handed down was a 10-year sentence for William Dee Morris, the lawyer for the corporation and the defendants and a former Montana gubernatorial candidate. See attached newspaper articles.

One of the major reasons for the difficulty in not obtaining conviction against the two defendants with retrial pending is that the former pharmacist and major player in the cooking refused to testify because of death threats against he and his family. He has been convicted of contempt of court and has been sentenced to a Federal Correctional Institution for his failure to tustify. See also attached rewspaper articles.

BILLINGS COKE

To date 49 individuals have been indicted in 29 separate indictments and convicted.

One of the last to be convicted was Jay Kerr, a noted Hollywood actor that appeared in the Walt Disney film "Six-Nile Creek", and also had lead roles in "Dynasty", "Young and the Restless", "Wisards and Warriors" and in MBO's "First & 10".

Kerr received a minimum mandatory 10-year sentence for his involvement in supplying cocaine into the Billings, HT area.

The case received considerable attention because of the defendants soloriety.

TAB G

New England

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"THE NEW YORK BOYS"

Impressively, primarily through the afforts of the Boston Drug Task Force, Roxbury, Mase's largest, most dangerous cocaine ring has been dismantled with significant results. Of the fifty defendants indicted, approximately forty-two have been convicted, twelve via a jury trial. For the first time in the district of Mass, the lead defendant involved in this cocaine conspiracy, Darryl Whiting, a.k.a. "God", received a mendatory life sentence for his conviction under the Continuing Crime Enterprise (CCE) statute. The prison terms for the remaining eleven defendants who were tried and convicted range from eighteen to thirty years.

UNITED STATES V. GENNECO

After eight months of protected custody of a convicted codefendant, and over six hundred telephone calls to Colombian
cocaine suppliers, the Federal Bureau of Investigation (FBI),
United States Customs Service (USCS) & Immigration and
Naturalization Service (IMS) were able to topple this Colombia - to
- Mass cocaine ring, seizing six hundred and fifteen kilos of
cocaine whose estimated street value is seventy-five million
dollars. Thirteen distributors with direct connections to
Colombian suppliers were arrested and subsequently indicted on June
12, 1991. All thirteen defendants have been charged with
Conspiracy to Distribute Cocaine: 21 USC 846, the majority having
already pled or been convicted. Two defendants await trial on
January 13, 1992. A twenty year sentence is expected to be imposed
on one of the main defendants on February 26, 1992.

OPERATION PALE DRY

During the months of June and September, 1991, eleven defendants were indicted on Conspiracy to Import Cocaine: 21 USC 963, and Conspiracy to Possess with Intent to Distribute: 21 USC 846, as a result of an investigation in which one C.I. was used twice to infiltrate two separate cocaine supply organizations. In the process, seven thousand pounds of cocaine were recovered worth over one billion dollars. Four of the eleven defendants are expected to plea in the next sixty days. The remaining are expected to be tried this summer in Boston Federal Court.

UNITED STATES Y. KATTAR

In United States v. Kattar, the government in August of 1991 charged fifteen defendants with various conspiracy and money laundering charges as a result of their involvement in an international hashish smuggling ring, which originated in-Lebanon but extended to Andover, NA. Over three tons of hashish, approximately two thousand nine hundred and thirteen kilos were seized, worth an estimated seventy million dollars. A September 1992 trial dated is expected.

UNITED STATES V. SACCOCCIA

In November of 1991, the Rhode Island U.S. Attorney, s Office indicted thirteen individuals for violations of the money laundering and RICO statutes. Forty-four individuals were indicted nationally as a result of this three year investigation which extended from Los Angeles, CA to New York, NY. The Providence, RI U.S. Attorney's Office is expected to tr' cheir part of this case this summer.

TAB H

New York/New Jersey

UNITED STATES V. KRIC HILLAN ET AL.

In one of the largest single narcotics enforcement actions ever taken in this area, more than 400 federal, state and local officers in August 1991 arrested thirty (30) individuals, seized millions dollars in property and executed search varrants at forty-nine (49) locations on charges stemming from the operation of a highly-sophisticated, multi-million dollar heroin distribution and money laundering operation based in the Bronx and known as the "Blue Thunder" organization.

Needed by Eric Millan, the organization allegedly operated through a hierarchy of several lieutenants with subsidiary distribution branches and a coordinated and extensive network of heroin retail outlets ("spots") and storage ("stash") apartments in the Bronk, Queens, Manhattan and Brooklyn.

Co-defendants Alfred V. Bottone, his sons, Alfred V. Bottone, Jr. and Anthony Bottone, and Vincent Basciano and Nyles Coker allegedly made use of several businesses in the Bronx to supply wholesale quantities of heroin to the "Blue Thunder" organization on a regular basis. These businesses, as well as other businesses and property which Millan and other "Blue Thunder" operatives allegedly used to invest or launder drug money or otherwise to facilitate drug trafficking, have been seized by the Government. The seizures included 21 businesses, 43 pieces of real property and leaseholds, more than 100 automobiles, more than 75 bank accounts, almost \$1 million in cash, snowmobiles, boats and jewelry. The businesses seized included a grocery store, three auto body shops, a used car lot, a pool store, a parking lot, a variety store, a limousine service and an international concert promotion business that purchased certain rights to the use of the Teenage Mutant Minja Turtles, in Argentins, Uruguay and Chile for approximately \$1.1 million, according to the charges. In addition, the searches yielded substantial quantities of narcotics, extensive narcotics and financial records and approximately twenty firearms.

The OCDETF investigation, which was initiated in October 1990, was carried out by the New York Drug Enforcement Task Force, in conjunction with the Internal Revenue Service (IRS), Criminal Investigation Division (CID) and the United States Marshals Service (USMS), the Bureau of Alcohol, Tobacco and Firearms (BATF), and the Office of the Special Marcotics Prosecutor.

Millan and four other defendants have been charged under the "drug kingpin" statute. Trial of the defendants is currently scheduled for July 1992.

INITED STATES V. RAHON REYES ET AL.

In March and April of 1991, following an OCDETP investigation conducted with this Office by the Drug Enforcement Administration (DEA), the New York City Police Department, and the King's County District Attorney's office, thirteen individuals were charged for participating in a narcotics organization known as "the Company" that distributed massive quantities of cocsine from early 1989 to 1991 in New York City, and committed numerous acts of violence, including several homicides, to protect and further their narcotics enterprise.

According to the charges, "the Company" operated retail locations, known as "spots," at two street corners in the East New York section of Brooklyn, seven days a week, twenty-four hours a day, in three work shifts: from 8 a.m. to 4 p.m., from 4 p.m. to 12 midnight, and from 12 midnight to 8 a.m. The work shifts were timed to coincide with the shifts of the New York City Police Department, to avoid detection by the police during "the Company's" own shift changes.

"The Company" received kilogram quantities of cocaine in various apartments which were known as "pecking offices" and which were staffed by several workers. From there, the Cocaine was packaged and then transported to Brooklyn in automobiles outfitted with electronically operated secrat compartments used to store both cocaine and loaded firearms.

The defandants were charged with participating in at least seven murders and three attempted murders, including the attempted murder of a New York City Police Officer on October 31, 1990. These acts of violence were committed primarily to eliminate "the Company's" competitors and to enforce discipline among Company members.

In 1991, all thirteen defendants pleaded guilty to various racketeering, narcotics conspiracy, firearms and immigration charges. Four defendants admitted to their participation in certain murders committed for "the Company" between 1989 and 1991, and pleaded guilty to charges with maximum sentences of life, and mandatory minimum sentences ranging from ten to twenty years. Eight other defendants entered guilty pleas to narcotics conspiracy charges with mandatory minimum sentences of ten years and maximum sentences of life.

Sentencing of the defendants is scheduled for Harch through May 1992. Another defendant was arrested in July of this year, and is charged in a separate indictment with working as an enforcer or "hitman" with "the Company." His trial is expected to begin in April 1992.

UNITED STATES Y. BALPH GIORDANO. ET AL.
UNITED STATES Y. GENARO PERFINAN. ET AL.
UNITED STATES Y. PRANK MANDARINO. ET AL.
UNITED STATES Y. MARK GIARDINO. ET AL.
UNITED STATES Y. VICTOR ROUSSOS. ET AL.

In late October 1991, forty-eight (45; defendants were charged with participating in an extensive cocaine and heroin trafficking network based in the Bronx and southern Mastcheater, after a more than two-year OCDETF investigation by the Federal Bureau of Investigation (FBI) and the New York City Philos Department (NYPD), as part of the continuing efforts of "Operation Horsacoller," a joint effort of the FBI and MYPD that has resulted in the prosecution of numerous major nercotics traffickers over the last six years.

According to the indistments, Ralph Giordano, Alphones V. Sisca, Robert Baviallo, Vincent J. Laforte and Charles Guida, a/k/a "Charles Chase," speecheaded the naiontics trafficking network. As charged in the indistments, the defendants located narcotics suppliers and supervised the regular distribution of large quantities of cocaine and heroin to middlesen and retailers, the collection of cash proceeds from narcotics sales and the payment of retailers, middlesen and suppliers.

The investigation included both an extensive undercover operation as well as months of court-authorized wiretaps on the Talephones of several of the defendants. Between February 1989 and August 1991, undercover operatives purchased millions of dollars (street value) in cocaine and heroin from Giordano, Sisca, Saviello, Laforts and Guida and their associates, according to the charges. Searches in the case yielded narcotics, numerous firearms, drug records and narcotics paraphernalis.

Giordano, Sisca, LaPorte and Baviello each face a minimum of twenty years' and a maximum of life imprisonment on charges of under the "drug kingpin" statute. Trials of the five cases tentatively are scheduled for the Fall of 1992.

UNITED STATES V. MOHAMMAD NASER, ET AL.

As the result of an Organized Crime Drug Enforcement Task Force (OCDETF) investigation conducted jointly by the United States Attorney's Office for the Southern District of New York, the New York County District Attorney's Office, Office of the Special Narcotics Prosecutor, the New York City Police Department and the Drug Enforcement Administration, 21 individuals were arrested in May 1991 on charges that they were part of a multi-level heroin distribution network that operated in the New York City area since 1989.

The investigation began in late 1989 with street level purchases of heroin by undercover New York City Police Department officers in upper Mannattan. Ultimately, in textbook fashion, the investigation led to the discovery of a chain of several different organizations and individuals, each allegedly supplying heroin to the group beneath it.

The undercover transactions led to the discovery that members of an organization allegedly headed by one of the defendants, Camello Gomez, controlled street sales of heroin in the vicinity of 166th to 168th Streets and Amsterdam Avenue in Manhattan. Court-authorized wiretaps revealed that the Gomez organization, in turn, allegedly received its heroin supply from another narcotics group headed by defendant Francisco Cruz. Cruz allegedly distributed multi-kilogram quantities not only to the Gomez organization, but to other narcotics wholesalers as well. Cruz was on special parole from a prior narcotics conviction during the time he was allegedly running his heroin network.

The investigation of the Cruz organization led law enforcement officials up the supply ladder to two alleged heroin brokers who, according to the charges, are involved in both the entertainment promotion business and the sale of heroin. The wiretap investigation then revealed that these brokers, in turn, allegedly received their heroin from Mohammad Naser, an Afghan national.

Cruz and Gomez are charged under the "drug-kingpin" statutes and face 20 year-to-life terms. Trial of these and several co-defendants is scheduled for March 30, 1992. Eight defendants have already pleaded guilty to narcotics charges and await sentencing.

UNITED STATES V. SAMUEL APONTE-VEGA. ET AL.

After more than a year-long investigation by the Drug Enforcement Administration (DEA), in July of 1991, members of a large-scale street level heroin distribution enterprise located in the Bronx, New York, were charged with narcotics and weapons violations. Led by Samuel. Aponte-Vega, the organization distributed a brand of heroin known as "White Eagle", and later as "Double Value" heroin. According to the charges, the Aponte-Vega enterprise was highly structured, employing high level managers, mid-level individuals responsible for managing distribution spots throughout the Bronx, and low-level "runners". At its height, the organization allegedly involved more than ten employees and maintained more than 15 distribution spots in the Bronx. One such spot was a car servicing station called PDQ Towing, owned and operated by Aponte-Vega. Other spots included a social club, a Getty Gas station, a tire servicing garage, and a barber shop, all located in the Bronx.

According to the charges, Aponte-Vega was chauffeured in an extravagant Mercedes Benz stretch limousine, as well as a Lincoln Towncar limousine, and he owned numerous expensive cars, including Porsches and an antique 1925 model Ford. The Mercedes Benz limousine was allegedly customized with sophisticated "traps" where machine guns could be secreted. These vehicles (totalling 15 in number), as well as two power boats, several businesses, including a seafood restaurant, PDQ Towing, the Getty Gas station, the social club, the barbershop and the car customizing garage, were seized as property that reflected the proceeds of or that facilitated narcotics trafficking activity.

Aponte-Vega is charged under the "super kingpin" statute, 21 U.S.C. § 848(b), which carries a mandatory penalty of life imprisonment. Aponte-Vega and five other defendants are scheduled to go to trial in April of 1992. Three other defendants have pled guilty and await sentencing. Another defendant was recently apprehended; his trial has not yet been scheduled.

UNITED STATES V. STEVEN RAMOS ET AL.

In January 1991, after a two-year Organized Crime Drug Enforcement Task Force (OCDETF) investigation conducted by the New York Drug Enforcement Task Force, Steven Ramos and forty-seven members of his multi-million dollar heroin operation were arrested and charged with numerous violations of narcotics and firearms laws. Beginning in late 1988 and continuing until his arrest, Ramos allegedly supervised a highly structured organization that obtained large quantities of pure heroin and distributed it at the wholesale and retail levels. The organization operated a mill at which the heroin was diluted and packaged in glassine bags for street sales, most often under the brand names "Pure Energy" and "Absolute." Through groups of lieutenants and street managers, Ramos allegedly controlled a number of large retail outlets, and became one of the primary heroin suppliers in the Bronx. Ramos' outlets included two outlets in New Jersey and one in Baltimore, Naryland, according to the charges. In the month prior to Ramos' arrest, Ramos and other members of his organization were allegedly involved in three attempted drug-related murders.

Searches in the case resulted in the seizure of over seventy firearms, including twenty fully automatic machine guns which had been manufactured by Ramos' gun supplier. Approximately eighty machine gun kits, containing all the elements needed to manufacture a machine gun, and an explosive device were also seized. In addition, large quantities of heroin, cash and jewelry, and many cars, including three Mercedes Benz, a BMW and a limousine, were seized. To date, thirty-one defendants have pled guilty to narcotics and firearms charges. Most of the alleged highest-ranking members of the organization are scheduled to be tried in March 1992.

UNITED STATES V. JUSTINE ROBERTS ET AL. UNITED STATES V. DUNNI MUSA ET AL.

In 19911, this OCDETF case culminated in the successful prosecution of a major heroin trafficking organization based in Harlem and the Bronx. Twenty-one individuals were convicted in these cases and face sentences ranging from ten years to mandatory life imprisonment. Eighteen pleaded guilty prior to trial. The three remaining defendants were convicted in two separate trials.

The investigation leading up to these convictions involved the use of confidential informants, undercover agents, consensually taped conversations, lengthy court-authorized wiretaps and other electronic surveillance. The investigation began with an informant who had been arrested in a prior case prosecuted by the two Assistants who handled these cases. Beginning with consensually monitored telephone calls placed by this informant to Justine Roberts, who supervised an extensive retail heroin operation in Harlem, the investigation ultimately led to an Italian supplier and Nigerian importers. This investigation too was a model for the pursuit of large-scale narcotics traffickers, as it moved progressively up the distribution ladder, first through wiretaps on the telephone of a street distributor, then on the telephone of a mid-level dealer, and finally, on the telephone of an importer. More than \$350,000 in cash, three kilograms of high-purity heroin, one kilogram of crack, and eleven firearms were seized in the execution of search warrants at the conclusion of the investigation. Three of the firearms were equipped with silencers.

TAB I

North Central

UNITED STATES V. ANDREWS, ET AL. UNITED STATES V. ANDERSON, ET AL.

These Racketeering indictments charged a total of sixty-five alleged El Rukn gang members and associates with participating in a racketeering conspiracy, which had among its purposes drug trafficking, murder, extortion, robbery, fraud, kidnapping, obstruction of justice, terrorism, the acquisition and use of firearms and explosives, and the acquisition of power and territory in the Chicago metropolitan area and elsewhere in order to further the illegal aims of the El Rukn organization racketeering enterprise. Count One in both indictments described the structure of the El Rukns from 1966 to the present and alleged that Jeff Fort, the imprisoned leader of the El Rukns, currently serving combined Federal and State prison sentences in excess of 155 years in Marion Federal Penitentiary, ran the gang through a paramilitary organizational structure which included a leadership group called "Generals," a middle level leadership called "Officers," a lower level leadership group called "Ambassadors," and members who were known as "soldiers."

The racketeering conspiracy counts also alleged that members of the El Rukn enterprise murdered twenty people in sixteen incidents; committed an additional seven attempted murders in which six people were shot and one was stabbed; and conspired to murder numerous other individuals, including the members of rival gangs involved in territorial narcotics disputes with the El Rukns. The indictments charged that the murders, attempted murders, and conspiracies to murder were nearly all either drug-related, in retaliation 'for alleged killings of El Rukn members, or retaliations against persons who were witnesses to murder committed by the El Rukns. In addition, the racketeering conspiracy counts alleged that members of the El Rukn enterprise kidnapped, intimidated, tampered with, and retaliated against witnesses to their illegal activities.

The El Rukn trials began in the Spring of 1991 with the massive and lengthy trial of fourteen "Ambassadors" on April 6, 1991. Allegations against the defendants, in addition to RICO, RICO conspiracy and narcotics conspiracy, included four murders, kidnapping, witness intimidation and multiple counts of narcotics distribution. The trial concluded on August 8, when the jury returned verdicts against ten of the fourteen defendants. (One of the defendants was severed mid-way through the trial.) Three defendants were acquitted.

The second El Rukn trial, in which the defendants included Noah Robinson and six El Rukn "Generals" and "Officers," commenced on May 6, 1991 and ended September 1 with guilty verdicts against all defendants on RICO, RICO conspiracy, murder in furtherance of racketeering enterprise, narcotics conspiracy, interstate murder

for hire, witness intimidation, kidnapping, and weapons offenses. The substantive racketeering acts for which the defendants were found guilty included nine murders, assault with intent to do bodily harm, witness intimidation, interstate travel to commit murder, and kidnapping.

On July 8, 1991, a third El Rukn trial began, necessitating the departure of the two lead attorneys from the first two trials, still in progress, to begin the trial of five El Rukn hitmen. Each of defendants in this third trial, it was alleged in the substantive racketeering acts in Count Two, had participated in at least four of the ten murder/murder conspiracies charged. At the conclusion of trial, on August 30, the jury found the defendants guilty of RICO conspiracy, substantive RICO, including several murders and murder conspiracies, and narcotics conspiracy.

In September 1991, three reputed El Rukn narcotics suppliers were tried in a five week trial that ended on October 31. Two of the defendant/suppliers were charged with RICO, RICO conspiracy and narcotics conspiracy for selling cocaine and heroin to the El Rukn organization on a continuing basis for periods of up to several years, and the third defendant was charged with narcotics conspiracy on the basis of his long-term association with the El Rukns, narcotics distribution operation. All three defendants were convicted of all charges.

Two more trials began in October 1991, both before visiting judges from the Central District of Illinois. In the first of these, six long-time El Rukn "Generals" were convicted in an eightweek trial of substantive RICO, RICO conspiracy and narcotics conspiracy. The last El Rukn trial of 1991 began in late October and verdicts were returned on November 9. In that trial, five El Rukn "Generals" were convicted of a variety of narcotics distribution counts as well as RICO, RICO conspiracy and narcotics conspiracy.

In December 1991, one of the remaining El Rukn "Generals" pled guilty to RICO, including six murders, and interstate murder for hire. In January 1992, the defendant severed from the "Ambassadors" trial pled guilty to RICO and narcotics conspiracy.

To date, including the plea agreements entered into by the former El Rukn cooperating witnesses, 50 defendants have been convicted, five are awaiting trial, and five remain fugitives. Sentencing for all of the convicted defendants is expected to begin in March 1992 and will continue into late spring. Three of the remaining defendants will go to trial on March 2, 1992.

UNITED STATES V. CLAIBORNE. ET AL.

This Organized Crime Drug Enforcement Task Force (OCDETF) case, indicted in June 1991, charges twenty-three defendants with distribution and conspiring to distribute cocaine, "crack," and heroin, and with money laundering. The CLAIBORNE conspiracy was a multi-level organization that had been under investigation by the Chicago Police Department (CPD) since 1986 and is alleged to have distributed as such as 15 kilograms of cocaine a month, usually in the form of "crack," on the street corners of Chicago's South Side. The combined efforts of the Drug Enforcement Administration (DEA), the Internal Revenue Service (IRS) and the CPD resulted in a monthlong wiretap of three telephones and seizures of eight properties, approximately \$155,000, and over 20 vehicles. In separate but related cases, two individuals were charged with money laundering and financial structuring concerning suburban real estate that CLAIBORNE and one of his lieutenants had purchased with their drug proceeds.

Eight defendants have pleaded guilty and are cooperating, including the head of the organization, Mario CLAIBORNE, who has entered into a plea agreement and will receive a sentence of 22 years' imprisonment. Both of CLAIBORNE's sources during the period of the wiretap have pleaded guilty and are cooperating. Although the CLAIBORNE organization had no gang affiliations, one of the cooperating sources was an El Rukn named Johnny Port, the nephew of Jeff Fort. Five defendants are still fugitives. The remaining ten defendants are scheduled to begin trial on March 2, 1992 before the Honorable Rudy Lozano, on temporary assignment in Chicago from Hammond, Indiana.

The investigation of the CLAIBORNE organization also led to the indictment of Mustafa, Mohammed, and Fakher BUSTAMI, who supplied the CLAIBORNE organization, among others, with cocaine. In October 1991, the BUSTAMIs were named in a 67-count indictment charging them with distribution of cocaine, conspiring to distribute cocaine, use of telephones to facilitate drug trafficking, structuring financial transactions, obstructing the IRS and the DEA, and laundering money. The indictment also included criminal forfeiture allegations against the defendants' South Side used car dealership and its inventory, cash assets, and a condominium property. Mustafa BUSTAMI is believed to be in Amman, Jordan.

The BUSTAMIs are alleged to have distributed over 20 kilograms a month from their used car lot for at least fifteen months. CLAIBORNE admits to purchasing kilograms of cocaine and over 24 luxury vehicles. The BUSTAMIs routinely falsified vehicle sales documents in order to conceal the large amounts of cash paid for the vehicles and to hide the identity of the purchasers.

Almost daily, the BUSTAMIS made separate cash deposits of just under \$10,000 minutes apart or at branch banks a few blocks from each other. In 1989, they made 213 deposits under \$10,000 and 141 such deposits in the first nine months of 1990.

UNITED STATES V. WESSON ET AL.

A twenty-two count federal criminal indictment and a companion civil forfeiture action were filed in this Organized Crime Drug Enforcement Task Force (OCDETF) case on February 18, 1992. The indictment charges an organization that is alleged to have distributed Nigerian heroin in the Chicago area between 1987 and the present. The organization is allegedly headed by Thomas Wesson, 24, of Chicago, who is charged with conducting a continuing criminal narcotics enterprise (a violation of The "Drug Kingpin" law). The civil forfeiture complaint alleges that four pieces of real estate on Chicago's South Side were purchased with the proceeds of drug trafficking or were used to facilitate.the operation of the distribution network. The value of the real estate, seized pursuant to warrants on February 19, 1992, is approximately \$500,000.

The indictment charges that the Wesson organization distributed in excess of 150 kilograms of heroin during the years of its operation. The indictment alleges that Wesson purchased 50-100 grams of raw heroin weekly from Nigerian suppliers, used his own workers to mix and package the heroin, and then had heroin delivered to 3-person teams of street sellers. These teams consisted of one person who was responsible for the heroin, one person who was responsible for the money and one person who was responsible for security. According to the indictment, the teams would constantly move their locations of operation by calling telephone operators and giving them their current marketing address. Customers were put directly in touch with these teams by the telephone operators.

Wesson's mother, Gloria Steele, 43, a Chicago police officer, is alleged to have provided support for the narcotics trafficking organization by supplying information to help members of the organization avoid detection by the police and by laundering money for her son to conceal the source of cash generated by the drug organization.

All of the defendants are charged with narcotics-related offenses. Wesson and Steele are also charged with four counts of money laundering. In addition, Wesson, Veronica Jones of Chicago, a manager of the alleged drug operation, and Kevin Morrison, also of Chicago, an alleged street worker for the organization, are charged with carrying a firearm during and in relation to their drug trafficking.

The <u>Messon</u> case was a joint investigation by the Bureau of Alcohol, Tobacco and Firearms (BATF), the Drug Enforcement Administration (DEA), the Internal Revenue Service (IRS), the United States Marshals Service (USMS) and the Chicago Police Department.

TAB J

Northwest

UNITED STATES V. TIMOTHY BLUITT. ET AL.

The Bluitt Organisation of Oakland might be considered the third generation of the once notorious drug lord Felix Mitchell's "69th Street Gang", also know as "The Mob". In the early 1980's, Felix Mitchell used children, including a young Norbert Bluitt (Timothy Bluitt's brother), as lookouts and runners in his narcotics empire, which grossed more than \$400,000 per day in heroin sales. Mitchell was indicted, convicted, and sentenced to serve life in federal prison, where in August 1986 he was murdered by another inmate.

After the fall of Felix Mitchell, the organization was revived by Darryl "Little D" Reed, Mitchell's anointed heir. Timothy and Norbert Bluitt became two of Red's top lieutenants. In December 1988, Reed was caught cooking more than thirty (30) pounds of crack cocaine in an Oakland apartment. Reed's arrest and subsequent sentence to 35 years in federal prison ignited a gang war among various factions of Oakland drug gangs fighting for control of Reed's "turf". As the primary lieutenant, Timothy Bluitt was deeply embroiled in the gang war, and eventually rose to become the leader of Reed's organization, hence the "third generation" of "The Mob".

In November 1989, the Federal Bureau of Investigation (FBI), Drug Enforcement Administration (DEA), Oakland Police Department (OPD), Internal Revenue Service (IRS), and United States Bureau of Alcohol, Tobacco, and Firearms (BATF) began a joint investigation of the Bluitt Organization. After two years of unsuccessful attempts to penetrate the organization by developing informants and introducing undercover agents, the Organized Crime Drug Enforcement Task Force (OCDETF) initiated court-authorized wiretaps on Timothy Bluitt's

cellular telephone and pagers. Oakland Police Department officers and federal agents familiar with the players in the Bluitt Organization manned the wiretaps around the clock.

As soon as the wiretaps were activated, agents learned that Bluitt and his gang, aside from dealing in heroin and cocaine, spent the bulk of their days driving around with guns looking for rival narcotics gangs to shoot. The Bluitt Organization used a special coded language analogous to "pig latin" when they discussed narcotics, firearms, or shootings. The local and federal agents soon became proficient in the coded language, enabling them to monitor the Bluitt Organization's daily activities.

Early in the wiretap surveillance, agents listened with horror as Bluitt gang members described how they had just shot Lemr Lacey, a suspected rival narcotics trafficker, through the walls of his pickup truck while they drove through the streets of Oakland. As a result of the wiretaps, agents successfully thwarted Bluitt's plans to shoot several other rival narcotics traffickers by calling

and warning the rival gangs that a hit was imminent. The OCDETF investigation was taken down after thirty-two (32) days of wiretapping because agents feared that they would be unable to continue preventing Bluitt's repeated attempts to murder rival gang members.

On December 23, 1991, more than 350 federal, state, and local law officers, including several SWAT teams, executed 25 search warrants, arrested nine people, and seized cocaine, heroin, and numerous weapons ranging from automatic pistols to assault rifles.

On January 23, 1992, Bluitt and fifteen (15) of his gang members were indicted on eighty-three (83) charges, including conspiracy, distribution of more than 5 kilograms of cocaine and more than one kilogram of heroin, engaging in a continuing criminal enterprise, counterfeiting, and firearms violations. All of the gang members face potential sentences of life in prison. Local police departments from the San Francisco Bay Area, with the assistance of federal agents, are continuing to investigate leads obtained through the wiretaps in attempts to solve drive-by shootings and murders throughout their communities. Prosecutions are still pending.

OPERATION SPRING SNOW

For over ten years, Aldo Hernan Saez, a 47 year old Chilean national, was a major importer and distributor of marijuana, hashish, hashish oil and cocaine from Central and South America into the United States. The illegal activities of Mr. Saez came to light in early 1990 through an investigation conducted by the Federal Bureau of Investigation (FBI) in Wisconsin. This investigation focused on Philip Weibe, who had been arrested in connection with a large load of marijuana that had been flown into the United States from Jamaica to drop off point in False River, Louisiana. The marijuana was destined for distribution in the Midwest. Mr. Weibe pled guilty to smuggling and began to cooperation with federal authorities. His cooperation led federal agents to contact and interview Thomas Oral Lake. Mr. Lake was the pilot for Philip Wiebe's smuggling operation in the Midwest. Mr. Lake eventually pled guilty and began cooperating with the FBI in Wisconsin and with agents of the Drug Enforcement Administration (DEA) and the United States Customs Service (USCS) in the Norther District of California.

The USCS and DEA debriefings of Mr. Lake revealed that Tom—Lake had been a pilot, not only for Philip Wiebe, but also for Aldo Saez and had, over the last ten years, flown numerous loads of illegal narcotics from Central and South America, specifically Jamaica, Colombia, Costa Rica, and Panama, to prearranged drop of points throughout the Southeast United States. Mr. Lake's primary employer during this ten year period was the target defendant, Aldo Hernan Saez. An OCDETF proposal was drafted and submitted. An investigative team was put together consisting of agents from the FBI, DEA, USCS, the Panamanian National Police, JTF-5, and the San Leandro California Police Department. From approximately February of 1991 until the eventual arrest of Mr. Saez on July 1, 1991, this Task Force focused on Mr. Saez's distribution network. During this time, Mr. Saez was contacted by Customs and Drug Enforcement agents using Tom Lake as an introduction, and Mr. Saez was requested to assist in the importation and distribution of what was to become the largest single seizure of cocaine in Northern California. Through Mr. Saez's direct connection with members of the Cali Cartel of Colombia, two shipments of cocaine were arranged for transportation from Colombia to Panama and from Panama to the United States. Customs agents, acting as air smugglers, provided transportation for the cocaine, and were to be paid in cocaine product. In May of 1991, two hundred and ninety-six (296) kilograms of cocaine were delivered from Colombia to Panama and turned over to USCS and DEA agents acting as air smugglers.

This load was then transported to Alameda Naval Air Station, near Oakland, California, by members of JTF-5 using military transport planes. Once the cocaine was in the San Francisco Bay Area, Mr. Saez was advised that the load was ready to be picked up, and given instruction where to meet foderal undercover agents. Mr.

Saez arrived in the Bay Area, and picked up the equivalent amount of sham cocaine from federal agents, and left the pick up point. Pursuant to a prearranged agreement with the San Leandro Police Department, Mr. Saez was stopped several blocks away from the scene of the transfer of the "narcotics" for a routine traffic stop. He was allowed to leave the scene and he eventually returned to Miami, Florida. A newspaper article the next day in the San Francisco Chronicle described the traffic stop and eventual disappearance of Mr. Saez. It appeared from the article that a large seizure of cocaine had taken place in San Leandro and that the San Leandro Police Department had let the suspect get away.

This article was mailed to Mr. Saez, who used it to explain the loss of the two hundred and ninety-six (296) kilograms of cocaine to his Colombian bosses. In order to recoup his loss, Aldo Saez arranged for even larger delivery of cocaine, approximately five hundred and fifty (550) kilograms. The method of transportation was essentially the same as the first delivery in that the cocaine was shipped from Colombia to Panama and from there transported by federal agents, posing as air smugglers, into the United States for distribution. On July 1, 1992, Aldo Hernan Saez returned to the Bay Area to pick up his portion of the second load of cocaine. He was arrested at San Francisco International Airport and immediately began cooperating with federal authorities. His cooperation led to the arrest of three other co-defendants, who came on July 2, 1992 to pick up the remaining cocaine that had been promised by Mr. Saez. The resulting indictment included, not only Aldo Hernan Saez, but five additional cocaine distributors in the United States and three members of the Cali, Colombia cartel. Mr. Saez has pled guilty to one count of conspiracy to import cocaine, and, pursuant to a plea agreement, will serve fifteen years in prison. In addition, he has agreed to fully cooperate with the United States, and to forfeit one hundred and sixty thousand dollars (\$160,000) seized form his residence in Miami, Florida. The remaining defendants are either fugitives or await trial. Additional forfeitures included Thomas Lake's twin engine aircraft, valued at approximately seventy-five thousand dollars (\$75,000), which was given to the San Leandro Police Department, for future law enforcement work, for its assistance in this investigation, as part of the OCDETF's equitable sharing program.

OPERATION NAUTILUS

On July 1, 1991, the United States' Navy destroyers Ingersoll and Leftwich seized a 300 foot long freighter, called the <u>Lucky Star</u>, carrying seventy tons of hashish, six hundred miles west of Midway Island. Codenamed "Operation Nautilus," this seizure remains the largest hashish seizure in world history to date, with a street value of more than one billion dollars, and led to the arrest of twenty-one people; fifteen of them crew members arrested o board the vessel <u>Lucky Star</u>, and seven arrested subsequently as part of the offload and distribution operation.

The case began when a defendant contacted a Federal Bureau of Investigation (FBI) cooperating witness and asked him if he could provide an eighty foot long offload vessel to rendezvous with the mothership in the Pacific and take delivery of the drugs. The original plan called for the offload vessel to receive more than seventy tons of hashish, transport it to western Canada, where it would then be sent by truck across Canada to Montreal, where it would await distribution to the U.S. and Canada.

Eventually, undercover agents from the FBI and the United States Customs Service (USCS), posing as drug smugglers, were introduced to the operation. They were paid more than \$400,000 U.S. and Swiss currency as an advance against a fee of \$3,250,000 for their services in conducting the offload operation. The undercover agents obtained the offload vessel and siled it to its rendezvous with the mothership in the Pacific Ocean. The offload was interrupted, however, by foul weather and bad tempers, resulting in only 2.4 tons of the hashish being offloaded from the mothership onto the undercover vessel.

One wask after the aborted offload, the <u>Lucky Star</u> was seized and its crew arrested. However, negotiations continued for the shipment of distribution of the remaining 2.4 tons which remained under the control of the undercover agents, for nearly two and a half additional months. Finally, on September 18,1991, seven more people were arrested in Clear Lake, California, San Francisco, and Seattle, Washington, when they attempted to take possession of the hashish. the five defendants arrested in Clear Lake, California were taken into custody by approximately twenty FBI SWAT team members who had been lying in the undergrowth and the high grasses surrounding the rural pickup site since the early morning hours on September 18th.

The financial backer and supervisor of the offload operation, defendant Michael Medjuck, a wealthy, 41 year old Canadian, was indicted in a twenty-three count indictment on charges including, among other offenses, Title 46, United States Code, Section 1903 and Title 21, United States Code, Section 963, conspiracy to import hashish into the United States and being in possession with the

intent to distribute hashish on board on vessel subject to the jurisdiction of the United States, respectively.

During the investigation, the mothership was followed by the United States Navy for more than a two week period of time until it was interdicted. Numbers of a United States Coast Guard law Enforcement Detachment (LEDET) actually boarded the mothership and effected the arrests of its crew.

The prosecution of the mothership's crew is currently pending in the District of Hawaii, and is being handled by OCDETF personnel in Honolulu in close coordination with the San Francisco Drug Task Force team.

The case represents the combined investigative and interagency efforts of the Federal Bureau of Investigation, the United States Customs Service, the Royal Canadian Mounted Police, the Drug Enforcement Administration, and the Internal Revenue Service, along with critically important support functions of the United States Navy and the United States Coast Guard, acting in concert with Joint Task Force V, a multi-agency counter-narcotics effort sponsored by the military. Several local law enforcement agencies also assisted in the actual arrest of the defendants in Clear Lake, California, including the Lake County Sheriff's Office and the Marin County Drug Task Force.

One defendant has already pled guilty and is expected to testify against Medjuck, who has forfeitable assets of more than five million dollars. The case against Medjuck and the other remaining defendants is set for trial in the Spring of 1992.

TAB K

South Central

UNITED STATES V. JERRY LEWIS ET AL.

For over twelve years an extremely violent and sophisticated drug trafficking organization, led by Jerry Lewis, wreaked havoc on the streets of St. Louis.

After a two-year joint state and federal investigation coordinated by the Organized Crime Drug Enforcement Task Force (OCDETF) of the Eastern District of Missouri, a fifteen defendant indictment was returned. The indictment charged all defendants with violations of the Racketeer Influenced Corrupt Organizations (RICO) Act. Within the racketeering enterprise, the indictment charged all of the indictees with conspiring to deal in such narcotics as pentazocine, heroin, cocaine and marijuana. Thirteen of the fifteen indictees were charged with racketeering acts constituting murder, attempted murder or conspiracy to murder. Jerry Lewis was charged with 32 racketeering acts, 15 of which involved murder or attempted murder. Lewis and five others were also charged separately with committing numerous crimes of violence in aid of racketeering (RICO). All of the indictees charged are subject to life imprisonment.

In announcing the indictment the St. Louis City Chief of Police called the organization Murban terrorists in the true sense of the word. Assisting the St. Louis Metropolitan Police Department in the investigation were Drug Enforcement Agents (DEA) special agents, special agents of the Bureau of Alcohol, Tobacco, and Firearms (BATF), the Internal Revenue Service (IRS), Criminal Investigations Division and the Federal Bureauof Investigations (FBI).

UNITED STATES V. JOE CALVA, ET AL

In <u>United States V. Joe Calva. at al.</u> the Federal Bureau of Investigation (FBI) obtained District Court authorization for a Title III intercept. The agents were authorized to make a surreptitious entry into a downtown nightclub and gambling house to install the authorized listening device. The FBI was also authorized to place listening devices on the telephones of the lead defendant in this case. Numerous manhours were devoted to this investigation to acquire lengthy and complex conversations.

These efforts were rewarded when the lead defendant plead guilty to charges of drug dealing, gambling, and money laundering. Due to the efforts of the FBI and several local agencies, the United States Attorney's Office seized and forfeited a large amount of currency, real estate in the downtown area, and other expensive equipment related to gambling. The FBI has estimated the forfeitures to be in the range of \$500,000, however, the defendant claimed losses of over \$650,000. To date, five persons have been convicted of various drug, gambling and money laundering charges. The case is continuing in several investigative phases, including the undercover purchases of crack cocaine. The lead defendant, Joe Calva, who cooperated and plead guilty, was a high profile offender who was originally named in the first Organized Crime Drug Enforcement Task Force (OCDETF) case in this district. The Checkmate Club, a popular Little Rock night club and gambling house owned by Joe Calva, has been forfeited to the United States Marshal and is currently for sale.

UNITED STATES V. TERRY KELTON. ET AL

Immediately after being paroled from federal custody in 1983, Milton Terry Kelton became involved in the distribution of cocaine in the Kansas City area. He became known among narcotics traffickers as a person who would violently eliminate his competition.

In late 1984, Terry Kelton was cited for a parole violation and returned to federal custody. Originally sent to Marion and then to Leavenworth, Kelton provided instructions to associates for the day-to-day operation of his trafficking organization. In 1986, Kelton was transferred to FCI-Tucson. While in prison at Tucson, Terry Kelton was able to maintain the daily leadership of his narcotics organization in Kansas City and establish new sources of cocaine in Los Angeles by use of the mail and telephone systems.

Evidence available at trial established that the organization headed by Terry Kelton exercised a major role not only in cocaine trafficking in the Kansas City metropolitan area, but also in the area of violent crime. The interception of coded letters and telephone calls from the imprisoned Terry Kelton to criminal associates provided details not only of his narcotics operation, but of his attempts to procure contract killers to eliminate members of his organization who were not living up to his expectations.

The combined efforts of the Federal Bureau of Investigation (FBI), Internal Revenue Service (IRS), Kansas City Missouri Police Department, along with the help of the Bureau of Prisons, resulted in the successful prosecution of Terry Kelton and several members of his organization. Kelton was convicted of 20 felony counts for which he will remain in prison for life.

TAB L

Southeast

THE ROGER ELEY CASE

From 1985 until 1988, ROGER T. ELEY, a long-time member of the "Dixie Mafia" received, and distributed cocaine hydrochloride, in the Northern and Southern Districts of Georgia. His partner in this operation was JANES HAROLD CRAFT, who was a federal fugitive from an indictment in the Northern to of Georgia, related to his distribution of cocaine. The two received cocaine in Hiami, Florida, and in McIntosh County, Georgia, and transported it to the Northern District of Georgia, the District of South Carolina and the Western District of North Carolina for distribution.

Their source of cocaine was DENNIS LARRY WHITE, a broker of cocaine, who operated in Miami, Florida. White's distribution operation was national in scope, with other customers in Biloxi, Ms., Dallas, Tx., Las Vegas, Nv., and Seattle, Wa. WHITE acquired much of the cocaine through sources'in the "Little Havana" area of Miami, which he described as offering a "smorgasbord" of cocaine for sale. Another of WHITE's sources was MANNY FERNANDEZ, a Cuban native, who was able to secure large quantities of cocaine in Miami and Los Angeles. At one point during August, 1987-March, 1988; FERNANDEZ ran a stash-house/money laundering operation for the Colombian cartel, which during its existence, dealt in excess of 2300 kilograms of cocaine, and laundered over \$9 million. WHITE utilized this operation in Los Angeles to supply his Seattle customers.

ELEY distributed cocaine hydrochloride in the Atlanta area through a network of individuals, including ROBERT DAVIDSON SMITH, CHARLES LARRY JONES, and JAMES PAUL DAVIS. ELEY, who had been nominally occupied as an automobile broker, and utilized that front as a way to shelter his illicit income, was assisted in hiding his assets by DAVIS, KENNETH CARPENTER, a CPA from Hinesville, Ga., and others, including an attorney. CRAFT distributed cocaine in the Colombia, S.C., and Charlotte, N.C. areas. He was assisted by SMITH, and others. The cocaine distributed was over 200 kilograms during the relevant time period.

The investigation and prosecution of the ROGER T. ELEY cocaine conspiracy began in 1986, in the Southern District of Georgia, with an FBI investigation of the activities of ELEY. That investigation also involved the United States Customs Service (USCS), the Internal Revenue Service (IRS), and the Georgia Bureau of Investigation (GBI).

In early 1987, the Northern District of Georgia, Drug Enforcement Administration (DEA) and the GBI began an investigation of DONALD EDWARD MILES, another long-time member of the "Dixie Mafia". MILES association with ELEY was well-documented, and the two investigative teams began to consult, and to conduct complementary investigations.

The two investigations were supervised out of the OCDETF offices of Savannah and Atlanta, and an assistant U.S. Attorney from each district was cross-designated in the other district to conduct joint and complementary grand jury investigations.

In October, 1988, WHITE and other members of his organization, including BRUCE BRASHER and PAT MORRIS, were arrested through the efforts of DEA and local authorities, in Las Vegas, utilizing information provided by the joint investigations in Georgia. In that same time period, the key distributor of cocaine in Seattle was prosecuted as a result of an OCDETF, which was coordinated with the Georgia investigations.

Two indictments were returned in Georgia. In the Northern District of Georgia, in April, 1990, ELEY was prosecuted, along with ROBERT DAVIDSON SMITH and five members of the Atlanta organization. In the Southern District of Georgia, in November, operation; FERNANDEZ and others associated with the WHITE distribution operation, and those who received cocaine in Biloxi and Dallas, were all prosecuted.

To date, 21 individuals have been convicted for their participation in this national operation, in prosecution efforts in four federal districts and in the County of Los Angeles; assets valued at approximately \$3 million have been ordered forfeited, and fines totalling over \$2 million have been imposed. Investigations related to this operation are currently being conducted in three different Districts.

THE JIVENS ORGANIZATION

Ricky Jivens directed a Savannah crack cocaine distribution ring. His method of ensuring loyalty to the organization was unique. Before anyone could obtain a sizeable quantity of crack cocaine for distribution, he required them to have committed a murder. The Jivens organization was responsible for approximately 15-20 murders in Savannah.

The case was under active Organized Crime Drug Enforcement Task Force (OCDETF) investigation for less than a year. The investigation was directed by a veteran Drug Enforcement Administration (DEA) agent, Darrel Snider, who led a team of Savannah Police Department officers and one Chatham County Police Department detective. One Internal Revenue Service (IRS) criminal division agent participated as did one Bureau of Alcohol, Tobacco, and Firearms (BATF) agent.

Jivens and 15 others were indicted September 27, 1991. Jivens pled to the Continuing Criminal Enterprise (CCE) charge (21 U.S.C. 848) a money laundering offense (18 U.S.C. 1956) and a use of weapons in furtherance of a drug conspiracy (18 U.S.C. 924). He was sentenced to life plus 5 years and fined \$1,000,000. (While detained awaiting trial, Jivens tried to escape from two different county jails; \$40,000 cash was seized and five others arrested and indicted, including his "two common-law wives"). Several co-indictees entered pleas of guilty and are awaiting sentencing as of 2-18-92. Eight defendants went to trial. Because of extensive pretrial publicity in the Savannah area, a jury was drawn from the other five divisions of the Southern District of Georgia. The jury was sequestered throughout the seven day trial. All defendants were convicted on all counts. The government placed before the jury 14 weapons and a laser sight. The agents had set up one informant in an apartment wired for video and audio recording. The video tapes in which Ricky Jivens appeared provided some of the most damaging evidence.

The juvenile "enforcer" for the organization agreed to testify for the government after the indictment was returned. (He was charged federally as a juvenile with a 924 (c) violation; he is in the process of negotiating state manslaughter pleas for 3 twenty (20) year concurrent voluntary manslaughter sentences). The juvenile testified at rial that fugitive co-indictee Sammie Lee Gadson (since captured) directed him to kill two individuals. The juvenile killed those two and an eyewitness. He also related he observed another homicide committed in "drive-by" fashion by members of the Jivens gang.

A death penalty authorization request is being forwarded to the Department to allow for a superseding indictment of Gadson with a capital penalty provision. The investigation continues toward locating what is believed to be a substantial cash hoard of Jivens.

The State District Attorney is weighing a capital murder case against Ricky Jivens, basically adopting the federal prosecution's evidence. (An assistant district attorney assisted with the federal prosecution). The investigation is also expected to produce another indictment naming other individuals who assisted. Jivens in various ways, including corrupt law enforcement officers.

TAB M

Southwest

JORGE ROC-SUAREZ. aka "TECHO DE PAJA"

Since the conclusion of the <u>Mendez-Duenas</u>, at al case, an 18-defendant indictment has been returned against Jorge Roca-Suares, nephew of Roberto Suares the former "godfather of cocaine" in Bolivia, and other members of the Roca drug organization. Roca-Suarez has been detained for over a year now and is facing a 20-count indictment charging him with a "mandatory life". Continuing Criminal Enterprise, along with a variety of other drug-related felonies. Trial is set for early March. Other members of Roca-Suarez' family have been arrested in Bolivia on provisional arrest warrants and are awaiting extradition to the United States. this investigation is continuing and a number of other Bolivian cartel leaders have also been named in secret indictments. As a result of the OCDETF project, the government of Bolivia recently announced and ammesty "proclamation" has resulted in the surrender of a number of other major traffickers who, fearful of U.S. prosecution and substantial, if not lifetime, sentences, have or will be entering guilty pleas in Bolivia to drug trafficking charges.

CORCO II

The Coronado Company II Organized Crime Drug Enforcement Task Force (OCDETF) investigation (CORCO II) targeted and ultimately prosecuted members of the original Coronado Company (CORCO) conspiracy who were back in the drug business almost a decade after their first prosecution. CORCO uncovered and prosecuted approximately 80 persons involved with marijuana in several forms in the 1970s and early 1980s. CORCO II uncovered the renewed drug activities of certain CORCO defendants after release from prison terms along with their new co-conspirators.

Through CORCO II, the Government revealed and prosecute large scale trafficking of cocaine, marijuana and methamphetamine. Government agents penetrated a multi-kilogram and multi-million dollar cocaine distribution network originating in Mexico, and thwarted a ten-ton marijuana importation from Colombia, South America. Additionally, the Government uncovered a group of significant methamphetamine distributors in Southern California. The investigation exposed and dismantled all levels of the distribution networks.

CORCO II resulted in drug charges against 31 persons with indictments against several more co-conspirators pending. Each of the 31 persons has been successfully prosecuted with sentences ranging from supervised release with drug testing to life without the possibility of parole. The Government has also seized cash and property valued at approximately \$1 million which is being forfeited as illegal drug proceeds.

The original CORCO was prosecuted, of course, under the "pre-Guidelines" sentencing law. CORCO II was prosecuted under the post-November 1987 Sentencing Guidelines. The prosecution of CORCO II stands as a tribute to the Sentencing Guidelines. After grossing upwards of \$200 million in marijuana sales, the Coronado Company ringleaders served relatively short prison terms after being convicted for the importation conspiracy. However, as a result of the Sentencing Guidelines, the cost of conviction to the defendants increased exponentially and resulted in widespread cooperation with the Government. Therefore, the Government has benefitted from access to more inside information in the prosecution of CORCO II compared to CORCO, which should enhance the agencies abilities to develop ongoing investigations, choke off large scale trafficking organization and decrease the rate of recidivism among the convicted and cooperating perpetrators.

The ongoing prosecutions of CORCO II has resulted in a series of recent convictions and sentences. In December 1990, Ed Otero pled guilty to conspiracy to import ten tons of marijuana and was sentenced to 150 months. In September 1991, Ernie Sanders and four other defendants were convicted for possessing 706 pounds of

marijuana. Sanders was fined \$50,000 and sentenced to 210 months, and his four co-defendants were sentenced to terms ranging from 10 to 21 months. Sanders was also sentenced for possessing firearms, being the conspiracy leader and possessing hashish and marijuana plants. In June 1991, Jesus Mondaca, Sr. and Jr. were convicted of conspiracy to sell fifteen kilograms of cocaine. Jesus Mondaca, Sr., a third time cocaine felony trafficker was sentenced to life without possibility of parole, and his son was sentenced to 151 months.

OPERATION RED RAG

Operation Red Rag was a three-month investigation involving city, county, state and federal law enforcement agencies targeting members of the "Piru" gang. The investigative strategy used relied on lone former gang members who went undercover to make drug buys. These buys were videotaped through some innovative surveillance methods. Six Piru gangs were initially targeted, but the operation wound up also snaring at least 29 rival Crips gang members. The Pirus and Crips are heavily involved in the drug trade and responsible for the majority of San Diego's violence linked to drug dealing. The gang members targeted were among the most violent, most prone to get involved in drive-by shootings and the most involved in dealing drugs. A total of 78 defendants were prosecuted in state court with sentences ranging form time served up to 5 years. Thirteen federal indictments were returned charging a total of 15 defendants. The defendants received sentences ranging from 2 to 7 years.

OPERATION GREENLINE

Operation Greenline was an Organized Crime Drug Enforcement Task Force (OCDETF) investigation into the activities of Julio Fillad, operator of seven money exchanges and related businesses at the international border in San Ysidro, California. Fillad was reported to be a narcotics trafficker and broker, as well as a launderer of narcotics proceeds for other trafficking organizations. The investigation encompassed four months of court-ordered electronic surveillance in addition to conventional investigative techniques. The investigation was conducted by OCDETF agents of the Federal Bureau of Investigation (FBI), Internal Revenue Service (IRS), United States Customs Service (USCS), and Drug Enforcement Administration, with significant assistance from the Immigration and Naturalization Service (INS) and Chula Vista and El Monte Police Departments.

The investigation was made more complicated by the difficulty of conducting surveillance in the geographically small and cohesively cliquish San Ysidro area which is adjacent to the U.S./Mexico border. In addition, the primary targets conducted counter-surveillance, and were highly sensitive to the possibility of electronic surveillance.

The investigation resulted in the return of nine indictments charging 22 individuals with a variety of money laundering and narcotics offenses. As a result of these indictments, 10 defendants have been convicted and received sentences ranging from probation for cooperation to 8 years in custody. In addition, there were three spin-off indictments charging four other persons with narcotics trafficking.

Further indictments are anticipated. One of the benefits of the investigation has been the cooperation of one of the defendants convicted of money laundering and narcotics trafficking. Through the use of information provided by these persons, a CCE investigation is proceeding against some long-time major trafficking targets of various federal agencies; new evidence received directly and indirectly through cooperators has made that case viable.

The investigation in to these cases also tied into, and produced evidence of weapons and explosives trafficking in a hitherto unrelated investigation, when it proved that Fillad was the recipient and exporter of several hundred AK-47's and was actively seeking rocket-launchers and hand grenades. In these cases, agents seized seven residences in the San Diego, Los Angeles, and Las Vegas, Nevada areas, numerous vehicles, and just under a million dollars in cash and bank accounts, as well as jewelry, collectors coins, and items of personal property. Approximately a dozen firearms were also seized at various points

in the investigation, and firearms charges are pending against one of the fugitives.

WILLIAM LEE PRUE

This case emanated from a two-year OCDETF investigation surrounding William Prue. William Prue was a large-scale methamphetamine distributor, who employed a large criminal network of methamphetamine manufacturers, distributors, enforcers and money launderers. The investigation included traditional investigative tools, including grand jury subpoenas and compulsion of hostile witnesses, informants, surveillance, search warrants, consensual monitoring and pen registers. A great deal of support was supplied by local police officers who conducted extensive surveillance and conducted probable cause vehicle stops of drug purchasers leaving Prue's residence. Less traditional investigative means included a pole camera erected outside of Prue's home to monitor traffic in and out of Prue's residence.

A 34-count comprehensive superseding indictment including narcotics, weapons, money laundering and currency structuring charges was returned by a federal grand jury in May, 1991. Fourteen defendants were named in that indictment, including Prue, a local businessman, Kenneth Kinch, and a local real estate agent, Barbara Hunt. Kinch and Hunt were charged with money laundering and structuring violation for their involvement in purchases of residences which were silently owned in whole or in part by Prue. In addition, two related cases, involving either weapons or drug offense were filed against three additional defendants.

The majority of the defendants pleaded guilty to charges requiring substantial prison sentences. The many guilty pleas were directly attributable to the barrage of evidence that had been assembled by the multi-agency team assembled under the Organized Crime Drug Enforcement Task Force (OCDETF) umbrella. Prue pleaded guilty to drug, weapons and conspiracy charges involving money laundering and structuring and received a sentence of 24+ years. Two of the fourteen defendants elected to go to trial and were swiftly convicted. One of those defendants a source of precursor chemicals and an enforcer for Prue, received a sentence of thirty years' imprisonment.

VELASCO -CONTRERAS FAMILY

Seven defendants have recently been indicted on narcotics charges for heir involvement in a fentanyl manufacturing and distribution ring. Fentanyl is a dangerous synthetic heroin which is far more potent then ordinary street heroin.

This OCDETF investigation was initiated after a Customs undercover agent purchased in excess of one kilogram of fentanyl from a distributor in 1988. After conviction, that distributor was only able to provide limited information regarding his supplier. It became clear during the ensuing three year investigation, that the supplier, Mario Aguirre, was not the manufacturer. Extensive grand jury investigating was conducted, including compulsion of hostile witnesses, pen registers and surveillance. Due to the cunning of the manufacturer and chemist of the fentanyl and the infrequency of the actual "cooks" or manufacturing events, the investigation was stalled. The investigation progressed after the diversion unit in the Drug Enforcement Adminstration (DEA) was contacted by a California chemical company that received an order for precursor chemicals which could be used in the manufacture of fentanyl. The order for the chemicals was traced back to Mario Aguirre and a controlled delivery of the chemicals to Aguirre was arranged. After receipt of the chemicals, Aguirre discovered a tracking device that had been placed in the chemicals by law enforcement agents and abandoned the chemicals.

Ultimately, via an informant, an undercover agent was introduced to the leader of the organization, Ricardo Valdez. During undercover negotiations and the ensuing investigation, it became clear the Valdez had been a steady source of fentanyl in the Southern California (and other) area for the last eight to ten years. In December, 1991, following much surveillance and other investigation, Valdez' lab was discovered. The well-equipped lab was seized after Valdez had turned over a pound of fentanyl to an undercover agent. Searches conducted at Valdez' residence and the residence of co-conspirators resulted in the seizure of evidence which supports the conclusion that Valdez' organization had been viable and active for years.

A continuing grand jury investigation is currently being conducted to acquire evidence to support historical drug charges dating back to the formation of Valdez' organization, money laundering charges and tax evasion charges. In addition, at least 22 deaths directly attributable to fentanyl overdose have been documented and grand jury work is being conducted to tie those deaths to Valdez in order to enhance criminal penalties against him and his co-conspirators.

WILLIAM R. MARTINEZ, ET AL

On March 3, 1992 the last remaining defendant of a 28 defendant air smuggling organization will proceed to trial. Members of this multi-ton marijuana smuggling organization had operated along the Arizona/California Southwest border since the late 1970's. The final flight that resulted in first arrests in this case, occurred when the aircraft was picked up on United States Customs Service (USCS) Aerostar balloon's radar, located in Southern Arizona. Several fixed wing aircraft and two helicopters with arrest teams aboard were launched to attempt to intercept the aircraft and arrest both pilots and the ground crews. Both objectives were met.

The aircraft seized and pilots arrested after it off-loaded 1,200 pounds of marijuana on a clandestine airstrip and then flew to Flagstaff, Arizona. The ground crew was apprehended by an arrest team aboard a U.S. Customs Blackhawk helicopter. A full OCDETF case was initiated that resulted in the seizure of six aircraft and the forfeiture of \$400,000. Both ringleaders of the organization recently plead guilty to continuing criminal enterprise charges.

The District of Arizona successfully prosecuted 24 defendants; the districts of Eastern Pennsylvania and southern Florida successfully prosecuted the remaining four.

PHILLIP JOHNSTON. ET AL

This case resulted form an eighteen month Organized Crime Drug Enforcement Task Force (OCDETF) investigation surrounding Phillip Johnston. Phillip Johnston and his brother Patrick were large-scale marijuana and cocaine distributors who employed a fairly substantive network of distributors. Their cocaine sales were primarily to one individual, Sedrick Hood, who in turn distributed the cocaine to crack or cocaine base distributors in the Albuquerque, New Mexico area.

The investigation included the traditional investigative tools, including a Title III, compulsion of hostile witnesses, informants, surveillance, search warrants, consensual monitoring and pen registers. The Albuquerque Police Department provided substantial investigative resources in the form of surveillance officers. A pole camera was erected outside of Phillip's home to monitor traffic in and out of his residence.

A seven-count superseding indictment included narcotics and money laundering violations. Nine defendants were named in that indictment, including Phillip Johnston, Patrick Johnston, and Sedrick Hood. Eight of the nine defendants pleaded guilty to charges requiring prison sentences. Phillip Johnston received 144 months in the custody of the Bureau of Prisons, while Sedrick Hood recaived a sentence of 188 months. Hood had a prior Title 21 of drug felony.

In addition to the prison sentences, Phillip Johnston agreed to forfeit two residences to the federal government, and one residence to the state of Iowa.

These multiple guilty pleas and forfeitures were directly attributable to the large amount of evidence that had been assembled by the investigative OCDETF agents.

In a related matter, a ton of marijuana was seized from a residence that was linked to Phillip Johnston. This case went to trial, with three of the four defendants charged being convicted and receiving prison sentenced in excess of 100 months.

A continuing grand jury investigation is currently being conducted to acquire evidence to support historical drug charges dating back to the formation of Phillip Johnston's organization, money laundering charges and tax evasion charges. The focus of this investigating is the person who was supplying Phillip Johnston with both marijuana and cocaine. Phillip Johnston is currently cooperating in that investigation. This case remains active.

ASIAN DRUG TRAFFICKING

Ms. Pelosi. Thank you, Mr. Carey.

In my community, I am blessed with a magnificent Asian-American community, and the community leaders there have been complaining to me about the Asian gangs. I mentioned this to Director Sessions the other day that they were pleased to see that the FBI was reprogramming its resources in order to focus on crime, gangs in the U.S.

What inroads are you making against Asian gangs in particular? Mr. CAREY. I can say that, generally, the Department is very concerned about the Asian organized crime problem. In particular, it has been a great focus of the strike forces. It also has been a focus

of the OCDETF program in San Francisco.

One major Asian organized crime gang was prosecuted through the OCDETF as part of something we called Operation China Beach. This involved what was, at the time, the largest seizure of heroin in the history of the United States, approximately 1,100 pounds. That investigation and prosecution is still going forward.

I have a series of examples— Ms. Pelosi. Could you submit those for the record?

Mr. CAREY. Yes.

[The information follows:]

ASIAN DRUG TRAFFICKING

Strike Forces involved in the Asian Drug Trafficking investigations have been contacted. Information will be submitted upon receipt from the Strike Forces.

Ms. Pelosi. How prevalent are Asian gangs outside the West Coast?

Mr. CAREY. Not as prevalent as they are on the West Coast. Most of them exist on the Pacific Rim in Los Angeles, San Francisco, Seattle, Washington, and even up in Canada, but they do extend all

through the East Coast as well.

We have seen Asian organized crime in New York and other eastern locations, including Washington and all the metropolitan areas, much like the Crips and Bloods street gangs or the Pagan motorcycle gang. Wherever they can they seek to infiltrate, and very often this is in the major cities. Just like other organized crime groups, they will seek other territories.

DRUG INTELLIGENCE

Ms. Pelosi. I would like to move on to some questions on intelligence. You request \$495,000 to provide initial OCDETF funding and Financial Crimes Enforcement Network, FinCEN. What role

does FinCEN play in OCDEFT cases?

Mr. CAREY. FinCEN is playing a much larger role than in the recent past. We have learned that it is important to dismantle the entire illegal organization, and, to do so, you can't just limit the investigation to the crimes of violence or the drug trafficking offenses; you must also look to their financial crimes as well.

But secondly, you also conduct the investigation from a financial standpoint as proof of the other substantive offenses. In 1991 we started a pilot program with FinCEN in which we involved them with three OCDETF regions to see what assistance FinCEN could

provide to the OCDETF task forces. We found that they were extremely helpful in producing intelligence documents that were very

beneficial in making tactical decisions.

And, because of that, we have asked them to expand their program to the entire country. We are in the process of doing that. Each task force has a person at FinCEN who is designated to be their liaison. Those persons have visited all the task forces and several of the district offices, and the number of requests that we are making of FinCEN is increasing dramatically. That is the reason for our specific request for FinCEN. We anticipate that requests will continue and want to make sure that OCDETF can be served by FinCEN.

Ms. Pelosi. The 14 intelligence specialists, will they be coordinating the gathering and dissemination on intelligence of financial in-

formation to each of the task force regions?

Mr. Carey. Yes. They will be directly involved in each region.

DISSEMINATION OF DRUG-RELATED INTELLIGENCE

Ms. Pelosi. Who is responsible for coordinating the gathering and dissemination of other types of drug-related intelligence in the

task force region?

Mr. Carey. Each of the task force regions, depending on the nature of their intelligence demands, coordinates their own intelligence. It depends on whether we are talking about tactical intelligence relating to the specific investigation, or strategic intelligence involving overall information of large scale trafficking organizations.

On a national basis—that is, for the more strategic type intelligence—we are in the process of creating the National Drug Intelligence Center. As relates to financial information, FinCEN, as we have discussed, and, for interdiction efforts on the borders, it is EPIC. But each of the regional task forces rely on the agencies who are conducting the investigation and who have their own intelligence entities, All those are coordinated on a case-by-case basis.

Ms. Pelosi. I take it from your last answer that there is some OCDETF funding provided for intelligence activities for the El

Paso Intelligence Center.

Mr. Carey. No, that is not correct. The DEA primarily funds that through their direct budget. Other funding sources are also available for it. It has been in operation for a lot longer period of time, and, from an OCDETF standpoint, they have been able to adequately meet our needs. It is the increased activity we expect with the FinCEN that led us to seek funding for them.

Ms. Pelosi. So why would you be funding FinCEN and not EPIC? Mr. Carey. We expect that our demands on FinCEN are going to increase, as we spend more and more time on our financial investigations we wanted to assure the OCDETF task forces that we would be able to have a quick turnaround on our requests. That is

why we seek to bring them into the OCDETF structure.

Ms. Pelosi. I understand. I have some other questions which we would like to submit to you in writing, Mr. Carey. Thank you very much for your testimony. Unless you have anything you would like to add?

Mr. Carey. No. It was a pleasure to be here.
Ms. Pelosi. Thank you. Thank you very much for being here.
[Subsequent to the hearing, the following questions were submitted to be answered for the record:]

QUESTIONS SUBMITTED BY CONGRESSMAN SMITH

Organized Crime Drug Enforcement

Drug Law Enforcement

QUESTION: You ask for an increase of 297 positions and \$16.8 million for drug law enforcement. Are these resources needed for new initiatives or to expand existing programs?

ANSWER: An increase of 283 positions and \$16.4 million is needed for the expansion of existing programs and 14 positions and \$475,000 is requested to fund the Financial Crimes Enforcement Network (FinCEN) for a core staff element dedicated to OCDETF investigations.

QUESTION: Has the funding of these task forces through this single appropriation fostered cooperation amongst the various law enforcement agencies?

ANSWER: The OCDETF Program's synchronization of multiple investigations against common target organizations; its effective use of attorneys at the early stages of investigations; its use of financial investigations to reach otherwise invulnerable targets; and its unprecedented success in fostering collaboration among law enforcement agencies from all jurisdictions has demonstrated the efficacy of the OCDETF's operational model. The single appropriation has fostered this cooperation.

QUESTION: How critical to the success of the OCDE task forces is the support of the Treasury agencies funded in this account?

ANSWER: Since the inception of the OCDETF Program, Treasury agencies have dedicated significant manpower and other resources to further the objectives and mission of the thirteen Core City OCDETFs. They have both initiated and assisted other federal agencies in the development of complex criminal investigations which routinely require that the multi-agency approach be applied to ensure the successful dismantling of a criminal organization's infrastructure. Treasury participation remains critical to the continued success of OCDETF and the effectiveness of its role has been clearly demonstrated over the past several years.

QUESTION: What impact does it have on the task forces when a disproportionate amount of funds is provided to Justice agencies over Treasury agencies?

ANSWER: The most obvious impact that would be caused by the disproportionate allocation of funds between the Justice and Treasury agencies is the amount of dedicated manpower resources that each agency commits to the OCDETF mechanism. Treasury agencies have a mandate to perform a variety of criminal investigations (i.e., fraud, money laundering, etc.). An erosion of funding for Treasury agencies will lead to an erosion of support for OCDETF investigations by those

Treasury agencies. The consequence will then be a proportionate reduction in the multi-agency approach that has been the hallmark and measure of success of the OCDETF task force concept.

Prosecutions

QUESTION: You request an increase of \$3.8 million to handle additional prosecutions by the U.S. Attorneys. Are these funds required due to an increase in the number of cases, or because the cases are more complex?

ANSWER: Of the \$3.8 million requested to handle prosecutions, \$3.5 million will support 89 additional positions (44 attorneys, 18 paralegals, and 27 support positions) in the United States Attorneys' Offices for one quarter of FY 1993. (The remaining \$300,000 will support additional resources for the Tax Division.) The additional prosecutors are requested to handle the anticipated increase in cases as well as the increase in complexity of OCDETF cases. Most OCDETF cases involve wiretaps, money laundering investigations and weapons offenses. This complexity and intensity requires early attorney involvement. The cases involve multi-defendants and indictments. Recently it has been found that, due to the size and complexity of the OCDETF cases, more than one attorney is required to successfully investigate and prosecute a case.

QUESTION: What happens if the OCDE program runs out of funds for prosecutions, does the local U.S. Attorney absorb the expenses?

ANSWER: The U.S. Attorneys closely monitor the funds provided in support of the OCDETF Program. Each U.S. Attorney's office is provided a separate budget for the OCDETF Program expenses, and related expenses are tracked separately in the accounting system. The U.S. Attorney has the authority to transfer funds from the direct budget to the OCDETF budget, if the need arises. However, the U.S. Attorneys do not have the authority to transfer funds from the OCDETF budget to the direct budget. In summary, the U.S. Attorneys' direct appropriation has and will continue to absorb OCDETF related costs, if funding permits.

High Intensity Drug Trafficking Areas

QUESTION: How are you utilizing the \$28 million you received from the Special Forfeiture Fund for High Intensity Drug Trafficking Areas (HIDTA)?

ANSWER: Funds made available to Federal, State and local law enforcement agencies in the Metropolitan HIDTAs are used to support a variety of multi-agency task force type operations. Emphasis has been placed on efforts that focus on money laundering, intelligence, and drug related violent gang crimes.

The HIDTA program is actually a funding mechanism that augments the OCDETF program. HIDTA funding can make a difference by providing operational support to task force operations which focus on major drug related organizations and offenses. Virtually all cases developed as a result of the infusion of HIDTA resources will be prosecuted as OCDETF cases. The \$28 million in Federal funding is specifically used for various operational support needs and equipment. It is not used for salaries of Federal agents or attorneys, but it has covered permanent change of station and transfer costs. It has permitted the expansion of investigative efforts resulting in more OCDETF quality cases being prosecuted in the four Metropolitan areas. It has given the Department's successful OCDETF Program an added boost, allowing proven techniques to be applied to major drug organizations in the key HIDTA areas.

QUESTION: Does the fiscal year 1993 budget propose to provide additional HIDTA funds to the task forces?

ANSWER: The Organized Crime Drug Enforcement appropriation does not include a 1993 request for HIDTA funds. This is due to the fact that it is not known what levels of funding, if any, will be available for this purpose. The funds provided to the Department of Justice for the Metropolitan HIDTA areas is dependent upon the total HIDTA funding Congress provides to the Office of National Drug Control Policy (ONDCP).

Initial planning guidance from ONDCP with respect to 1993 is based on the assumption that funding levels will at least remain the same as 1992, if not increase slightly. The Metropolitan HIDTA Coordinators are currently basing their initial 1993 requests on a \$28 million total for the four Metropolitan HIDTAS.

THURSDAY, MARCH 12, 1992.

COMMUNITY RELATIONS SERVICE

WITNESSES

GRACE FLORES HUGHES, DIRECTOR, COMMUNITY RELATIONS SERVICE JEFFREY L. WEISS, DEPUTY DIRECTOR, COMMUNITY RELATIONS SERVICE

LYNN McKENZIE, ACTING ASSOCIATE DIRECTOR, OFFICE OF IMMIGRATION AND REFUGEE AFFAIRS

GAIL B. PADGETT, ASSOCIATE DIRECTOR, OFFICE OF TECHNICAL ASSISTANCE AND SUPPORT

ARTHUR E. COLLINS, JR., ASSOCIATE DIRECTOR, OFFICE OF PLANNING, BUDGET AND EVALUATION

ALFREDA D. BREWINGTON, BUDGET OFFICER, COMMUNITY RELATIONS SERVICE

MICHAEL J. ROPER, DEPUTY ASSISTANT ATTORNEY GENERAL, CONTROL-LER

ADRIAN A. CURTIS, DIRECTOR, BUDGET STAFF

COMMUNITY RELATIONS SERVICE 1993 REQUEST

Ms. Pelosi. We will now hear testimony from the Community Relations Service which requests \$36,570,000 for fiscal year 1993. We will insert in the record at this point the CRS fiscal year 1993 budget justifications.

[The justifications follow:]

(1109)

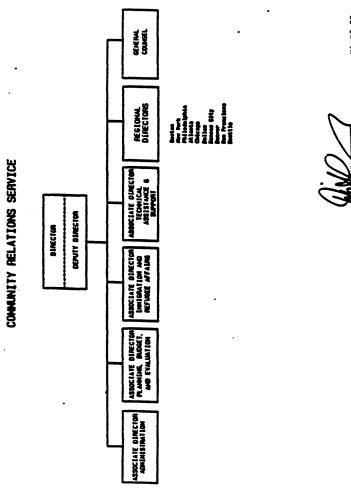
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Justification and Control

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Summary of Changes
Summary of Requirements to Base

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Department of Justice

Salaries and expenses, Community Relations Service

Summary Statement

Fiscal year 1993

The Community Relations Service (CRS) is requesting, for 1993, a total of \$36,570,000, 122 permanent positions, and 124 workyeurs for two budget activities that comprise CRS: Conflict Resolution and Processing and Care of Cubans and Haitians.

Conflict Resolution

This activity is responsible for assisting communities in the resolution of disputes, disagreements, and difficulties arising out of race, color, or national origin, as authorized by Title X of the Civil Rights Act of 1964. By bringing disputes to the negotiating table early, CRS attempts to prevent or preclude more costly Federal intervention potentially extending to law endorcement investigations, judicial process and correctional facilities. Program operations consist of three components: Conciliation Services, Outreach, and Immigration and Refugee Affairs Lisison.

Reception. Processing. and Care of Cubans and Haitians

This activity is responsible for the reception, processing, and care of Cuban and Haitian nationals under Title V, Section 501 (C) of P.L. 96-422 (The Refugee Education Assistance Act of 1980), and Executive Order 12341 of January 21, 1982, which transferred these functions to the Department of Justice. Through this activity, CRS furnishes a variety of services to Cubans and Haitian arriving in the United States since 1980. CRS provides cutplacement services, resetchesent services and medical and mental health care to Mariel Cuban ex-offenders paroled from Immigration and Naturalisation Service and Mariel health care to seriously sentally the service special processing Contex, CRS provides in Relation and Haitian nationals in Federal custody at INS' Krose Special Processing Center, CRS provides medical and mental health as Service provides resettlement assistance to Cuban and Haitian nationals percoled for humanitarian reasons from the Krose Special Processing Center. By the providing for the orderly placement and resettlement of Cuban and Haitian entrants, CRS seeks to preclude community conflict, to ensure public sefety, and to minimize impact on public

CRS is requesting a program increase of \$8,499,000 for this activity. The bulk of this increase, \$8,186,000, is requested to sefequent the public more effectively through increased capacity for, and enhanced supervision in, the outplacement of

Mariel Cuban ex-offenders, as they become eligible for release from detention. The program increase also includes funding for increased institutional care of mantally ill and mentally retarded Hariel Cubans in INS custody. By providing for the outpring release and for the appropriate mental health care of Mariels innates, the backlog of Mariels in prison avaiting release will be reduced and the cost of Pederal detention will be minmised.

The detained Mariel Cuban population is characterized by severely anti-social behavior. Mariel Cubans approved for release from detantion are markedaly different from other are "refugers in that they are products of the Cuban approved for release from detantion are markedaly different from other are coffenders in that they are products of the Cuban are refugers with life histories of violent criainal activity and present complex requirements for successful re-integration into society. In recent years, the already complex outplacement complex requirements been exacerbated by increased incidence of substance abuse.

Breaking this population's cycle of release from detention, commission of crime, re-arrest, re-detention, and re-release, and integrating released detainess into the community requires the highly structured support services and intensive supervision provided by CRS' halfway house and family sponsorable outplacement programs and mental health care services.

CRS estimates that in 1991, it will be called upon to outplace \$21 Mariel Cubans from detention through its halfway house and family sponsorship programs. Base level 1993 resources would allow CRS to outplace only 400 from detention, resulting in an increase of 421 in the backlog of Mariel Cubans detainess at year end. To address this backlog, of the requested program increase of \$8,186,000 for services to Mariel Cubans, \$5,280,000 will provide for for expansion and enhancement of \$7,80,800 build be able to outplacement program. Through this increase, CRS will be able to outplace 360 of the projected backlog of 421.

Of the \$8,386,000 provided for services to Mariel Cubans, \$3,106,000 will enable CRS to address the rapidly growing need for medical, psychiatric, and substance abuse treataent among the detained Mariel Cuban population. Base lavel funding for medical, psychiatric, and substance abuse treataent of substances would provide for funding of 50 beds at an inpatient mental health services and 10 beds for treatened of substance would provide additional beds for medical and mental health services and 10 beds for treatened of substance abuse relates experient may be overwhelmed by the backlog of Mariel detainnes requiring mental health and substance abuse treatment. Purther, if CRS is unable to provide appropriate care, the Government may risk exposure to increased "conditions of confinement" and "denial of treatment" suits.

Application of the requested funds to these CRS programs will result in an overall reduction in expense to the Pederal government as the additional funds will parmit an even greater reduction in detention costs. Further, the timely outplacement of Mariel Cubans from detention will decrease the potential for elevated tension within the detained

population. At base level funding, the only elternative to this backloy in Pederal detention, would be to release detainess having viglent criminal histories, unsupervised and unmonitored, to the streets.

In addition to the \$8,386,000 for services to Mariel Cubans, the request also provides \$113,000 of additional funding to facilitate resettlement of the continuing influx of Cubans and Maitians into the United States in order to reduce the scotal and economic impact of the migration. This increase will enable CRS to provide resettlement services to 100 more people than it could with base level funding.

Community Relations Service

Salaries and expenses

Justification of Proposed Changes in Appropriation Language

The 1993 budget estimates include proposed changes in appropriation language listed and explained below. New language is underscored and deleted matter is enclosed in brackets.

Salaries and expenses, Community Relations Service

\$16.570.000 \$26.883.000				contracted		:	
ions Service, established \$27,343,000], of which lable until expended to make	ng,	the Unitedance, security, transportation, and reception and placement in the United States of Cuban and Maitian entrants: Provided, That States of Cuban motwithstanding section 501(s)(2)(8) of the Refuge Education Assistance Act	of 1880 (Public Law 96-42) 94 Stat. 1810), funds may be expended for sasistance with respect to cuban and Haitima entrants as authorised under section 501(c) of such Art: Provided further. That to expedite the outplacement	Cubane from Bureau of Prisons or Immigration and Maturalisation r contracted (sollities into Community Relations Sarvice	ng mainey moues raditiess, the Artorray of ents to the Cuben Haitlan Entrant Program nd Expenses" or "Immigration and Maturalisa	and Expenses": Provided further. That if such relabursements described above exceed \$500,000, thay shall only be made after notification to the Committees on Appropriations of the Bouse of Bearesentatives and the Senata in	saction 606 of this Act.

(Repressitation Plan Ho. 1 of 1966; Department of Justice and Related Acencies Appropriations Act.

Explanation of changes: The term "contracted" has been added to the appropriation language to indicate that the hospital and halfway bouse facilities are private sector concerns, operating under contract to the government, not facilities operated directly by the government.

Legal Activities

FRUITS.

Salaries and expenses, Community Relations Service

Crosswalk of 1992 Changes (Dollars in thousands)

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CONDIGERIOUAL ADDIDDIATIONS ACTION ON 1992 Request. Pull funding was allowed for the Conflict Resolution program. A \$1,754,000 reduction in the overall account was applied entirely to the Reception, Processing and Care of Cuben and Haitians activity. Approved Reprogrammings. In 1991, Congress approved personent reprogramming of \$834,000 from the Reception, Processing, and Care of Cubans and Maitians activity into the Conflict Resolution activity.

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2. Reception, Processing and Care of Cubens and Editions	123	12.5	27,343	122	124	28,071	30 30 18,128 30 30 18,184 30 30 26,883 123 123 27,343 122 124 28,071 122 125 36,570	125	26.883 36,570	#	#	88.499 8,499
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Long-Ranga Goal: To resolve community conflicts arising out of discriminatory practices based on race, color, or national origin.

Major Objectives:

To provide technical assistance and support to the regional staff which provides conflict resolution services directly to communities and "state and local agencies throughout the country.

To monitor the Service's casevork and reporting for quality assurance, and to monitor trends to determine Agency technical assistance needs.

To maintain and operate the Agency's crisis command center and to maintain liaison with the Department's Crisis Management Center.

To operate the 1-800 Hotline, which provides an immediate and effective way for individuals who are parties to racial or ethnic disputes involving harassment or hate violence to request assistance.

To develop and implement comprehensive staff development plans that are responsive to regional staff and Service needs.

emphasis To provide technical assistance and support for implementing the Sarvice's national initiatives and special programs, the Attorney General's and Director's priorities, and interegency and intra-departmental partnerships.

Base Progras Description:

The Office of Technical Assistance and Support (OTAS) provides a broad range of support services to the field and headquarters offices pursuant to the Service's conflict resolution mandate. OTAS has adds substantial progress toward the automation of many of the clearinghouse and technical support functions. This vill allow for the initiation and improvement of several activities designed to enhance conflict resolution and technical assistance services. These activities include the following which are reflected in changes in the workload tables below: I) increased coordination and monitoring of the conduct and reporting of all regional conflict resolution casework; (2) implementing standard operating procedures for all regional staff; (4)

operating the agency Motline, Alerts Desk, and Crisis Command Center; (6) cataloging and coordinating the use of all regional libraties and central technical assistance repositories; and, (6) providing staff support to the Director's operational and programmatic initiatives.

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Alerts logged and referred to regions from the 1-800 Botilne (1)	1,726	1,223	1,223	1,223
the Aleris Desk Officer (2)	1,726	1,223	1,423	1,423
Case consultations (3)	1,600	1,850	2,160	2,080
Start Development Frograms Developed and Implemented	-	n	•	•
Status reports on case activity	93	93	23	25
meskly case reports reviewed for quality	5.100	3,400	9.860	9,860
Bi-weakly Reports on Significant Activities	5	36	*	*
Conciliation Casework Technique Models	:	~	12	2
Outreach Activities	•	16	61	15
Inter-scency Projects Managed (6)	27	•	97	07
Technical Material Catalogued (7)	:	:	0 •	100
Technical Materials Betrieved and Circulated (8)	:	:	150	300

Explanation

(1) Alerts logged and referred to Aegions are those incidents identified through the intake of telephone calls from the 1-800 Hotline in 1990, 1991, and 1992. The Hotline has operated continuously since establishment on April 10, 1990.

Therefore, the 1990 workload reflects approximately 22 weeks of operation.

- Alerts logged and referred to regions by the Alerts Desk Officer represent those incidents identified through the activities of the Alerts Desk Officer, beginning in 1992, in monitoring sources of information such as the Pederal Bureau of Investigation Hate Crime Statistics Unit, Klanwatch, Anti-Defamation League (ADL), etc. 3
- Marked increase reflects change in case consultations to written raviews and comments of Weakly Update Reports (WUR's). An average of eighty comments are provided to the regions per week. ĉ
- (4) Approximately 173 items of technical assistance are provided monthly.
- A recently added workload item, Case Reports Raviewed for Quality Assurance, reflects a function established in April, 1989, and represents the review of approximately 200 regional case reports per week. Due to the detailing of unit personnel to staff the Cuban Raview Panels during 1991, only 5,100 of the 11,789 Weekly Update Reports submitted were reviewed. 3
- CRS undertakes and coordinates interagency projects each year in cooperation with the public and private sector including: the Pederal Busine and Urban Development, the Immigration and Urban Development, the Immigration and Urban Development, the Immigration and Maturalisation Service, Coast Guard, the Drug Enforcement Administration/PBI, ONDP, Pederal Emergancy Management Administration, Civil Righte Division, Department of Energy, MCIR, Joint Center, IAPCRS, MOBLE, LUIAC, ADR. 9
- This is a new workload item. During FY 1992, OTAS will enter all agency library and technical assistance volumes and documents into an automated data base. In each year OTAS will enter newly acquired volumes to the library data base. 3
 - 0788 will function as the agency librarian for retrieval and circulation of technical volumes and documents requested by all agency employees. €

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LONG-RADGE GOAL: To provide conflict resolution services to resolve community conflicts arising out of discriminatory practices based on race, color, or national origin.

Maior Objectives

William ...

To provide conciliation services through the techniques of mediation, technical assistance and training.

To help local communities and state agencies establish and improve their own mechanisms for anticipating, preventing, and resolving racial tension or disputes through provision of cutreach services.

To provide lisison services to help ensure the safety and stability of communities in which the Office of Immigration and Refugee Affairs maintains operations.

Base Program Description: The program operations decision unit provides racial/ethnic conflict resolution services to the public. Prior to 1988, CR8's system of alarts did not comprehensively capture all incidents of community-wide racial and ethnic conflict identified by CR8 increased from 2,031 in 1989 to 3,032 in 1980. In 1981, CR8 recorded 3,188 such incidents. Alarts are projected to total 3,884 in 1992, and a similar number in 1983. The increase in alarts from 1989 to 1990 reflects the initiation of the Nate Motline operation which commenced on April 30, 1990.

In the wake of the sharp increase in violent hate crimes in the Southeast during the fall of 1989, and to more fully record the incidence of racial/ethnic conflict in the country (i.e., 11th Circuit mail bombings), CRS' Director initiated an 1-800-Hotline for the reporting of harassent and hate violence incident s hased on race, color, or hatlonal origin. The Hotline was announced by the resident at the signing of the Hate Crimes Statistics Act, and commanced operations on April 10, 1990. The Hotline constituted one of a variety of Departmental responses to the concerns of the public that incidents of racial and ethnic hate activity were dramatically increasing.

In addition to these efforts, CRS has developed and implemented a broad outreach program to inform the public about the services that the Agency offers. As a result of this effort, CRS expects to identify mere community-wide incidents of racial conflict than identified in previous years. In 1952, CRS will establish a Headquarter Alerts Desk Officer function in the Office of Technical Assistance and Support. The Alerts Desk Officer will record and process alerts received through the Hotline, as well as serve as a centralised alerts function to retriew information from other sources such as national news services, Klanwatch, ADL reports, the PBI Hate Crime Statistics Unit, etc. on incidents of recial/ethnic conflict.

The incidents of racial conflict that will come to CRS' attention through these processes may result in community unrest. CRS assists the parties in resolving their differences through techniques of mediation, training, and technical assistance. Such mediated resolution of community disputes can enhance the United States' economic and social stability. First, it may avert possible serious community disruption and violence that could result in the interruption of commerce, damage to property, and injury or loss of life. Second, it may prevent subsequent more coetly dispute resolution alternatives including investigation, prosecution, and litigation.

Categories of racial/ethnic community conflict which will require increased attention in 1993 include:

EXCESSIVE USE of FORCE - Based on CRS's experience over the past quarter century, community conflicts based on minority diffisher's reactions to use of force by police may occur when the lavel of force applied is perceived as being more than what is necessary for the given lave enforcement these incidents have enormous potential for escalating to the lavel of community-wide violant reaction. To address ratial conflict over excessive use of force with all parties to the conflict, assesses that concerns and interests, and provides the parties explore activities that implement actions to resolve the conflict and prevent future incidents. CRS helps the parties explore activities that may build better police-community relations, reduce the potential for future radial conflicts over use of force incidents, and improve the local response sechanisms. In 1990, CRS' excessive use of force workload increased to 147 in 1991.

For Example, in June 1991, CRB convened a Community/Law Enforcement Conference in Los Angeles, California, cosponenced by the Los Angeles County Police Chiefe Association, the Hispanic Advisory Council to the Los Angeles Police Commission and the National Association for the Advancement of Colored People, and the Association for Planning Council to address excessive use of force Issues. CRB is facilitating agreements among the parties on the following police/community relations subjects: ditisen complaint process; training; joint community/police education on police practices; use of force; youth-police relations; gengs; and community/cultural sensitivity.

Xouth Ganga and Drid Crimes - Police response to youth gang and drug orime activity increases the opportunity for allogations of use of excessive force, insensitivity, and inappropriate police conduct that can highten radial and ethnic tension within communities. CER will be working with the U.S. Attorneys, police departments and community leaders through the Department's Meed and Seed program as well as other existing programs to encourage and promote affective police/community partnerships against youth gangs and drug crimes, and to resolve disputes between police agencies and minority communities over law enforcement response to crimes. CES' workload included 21 cases involving youth gangs and drugs in 1990, versus 9 in 1989. CES' 1991 workload included 36 such cases.

For example, CRS has entered into partnership with the Department of Housing and Urban Development's (HUD) Office of Drug Free Neighborhoods to initiate Operation Jumpstart in Public Housing Authorities (PRA) around the country where drug crimes and gang activities have resulted in Public orises. CRS also is training local orisis response to tamms to respond to conflicts in PRAs, and working with HUD to initiate programs in PRAs that will enable local officials and residents to regain control of their neighborhoods and homes.

Racial Unrest in Higher Education - The CRS caseload related to disputes arising out of alleged disoriminatory activities on college campuses across the nation has increased in recent years. The number of such cases increased

from 10 in 1989 to 41 in 1990. CRS' 1991 workload included 60 cases involving racial conflict on college and University campuses. CRS' effective leadership in resolving these types of disputes and improving the racial climate on campuses has resulted in increased requests for CRS assistance by college administrators and student groups.

8000

For example, in Providence, Rhode Island, a series of apparently racially motivated assaults against students of Brown University in Providence, Rhode Island, escalated racial tension in the city and resulted in a request for CRS assistance by the University. One unique aspect of the CRS intervention brought together the president campus leaders. The major result of this activity was an agreement that included the formation of a task force of minority community leaders, co-chainted by minority council members, to work with University officials in an incrity community leaders, co-chainted by minority clud council members, to work with University officials presentation of a sealant for campus police and security personnel on cultural diversity, legal issues, campus policies, and cultural diversity, legal issues, campus

Hate/Violence and Hate Group Activity - CRS' casework records show an increase in the number of incidents of hate violence and harassment recorded through the alerts system. The number of CRS cases involving hate violence and hate group activity increased from 176 in 1984, to 192 in 1980. In 1981, CRS' workload included 287 such cases. CRS has already assisted to fatter to develop regional coalitions against hate/violence and will assist several other state and local communities examine alternative approaches to prevent, reduce, and adequately respond to recial conflict arising out of recially motivated violent acts.

In early 1991 CRS worked closely with the Uniform Crime Unit of the FBI for several months as it developed a Straining guide for law enforcement agencies that began to report on Rive crimes through the Uniform Crime Report Stram in 1991. All CRS regions participated in a series of training conferences to educate state and local lawellaw enforcement agencies around the country in the collection of hate crime data.

During the summer of 1991, CRB, in cooperation with the Uniform Crime Unit of the FBI, implemented 11 regional training conferences on hate crime data collection targeting the police departments of the 115 largest cities in the country. For 1992, CRB has entered into a partnership with the Federal Law Enforcement Training Center to develop and present training curricula for federal and local law enforcement officials on how to recognize and respond to hate crimes.

<u>Voting Rights Disputss</u> - Disputes over redistricting, voter fraud, and alleged racially discriminatory politics have caused serious community-based conflicts in the past. The probability of voting rights disputes increases have admitted by the beginning of each decade as the Cansus is completed, its results are announced, and redistricting occurs throughout the county. In 1989, CRS worked on 2 cases involving voting rights and

redistricting and 9 such cases in 1990. In 1991, CRS' workload included 13 conflicts involving voting rights. CRS anticipates that the results of the census of 1990 will affect its caseload in this area for the next several

For example, in Washington, Louisiana, CRS mediated a voting rights agreement in which the city changed from a at-large system of electing aldermen to a single-member district system. The agreement evolved from a suit to change the method of electing aldermen. The suit was referred to CRS by the Federal District Court for mediation. After counsel for both sides agreed to mediation, the process for instituting a single-member district configuration was worked out with both sides, ensuring that the town of Washington would have equal voting access for all of its registered voters. Through CRS mediation, the parties resolved the issues in a non-adversarial, timely, and cost-effective manner.

<u>Discrimination Against Refuges and Immigrant Groups</u> - Over the past several years, major and sudden population shifts have occurred as a result of the resettlement of large groups of immigrants into the United States, and subsequent migration or secondary resettlement of such individuals within the Country. CRS anticipates an increasing demand for its services in resolving issues involving nevly arrived immigrants to continue into the 1990's, due to broad cultural differences and ever increasing competition for resources such as housing, education, and jobs.

Por example, CRS has been working with the Department of Health and Human Service's (DHHS) Office of Refugee Resettlement (ORR) under a memorandum of agreement. CRS has convened a number of successful conferences in communities throughout the country that are affected by influxes of refugees and imagements. CRS recently convened a national conference of Southeast Asian refugee and law enforcement representatives to focus on increasing Asian youth gang activity and other issues. The conference, April 2-4, 1991, began the fourth year of the interagency agreement. Approximately ten additional local workshops will be convened across the country law enforcement and Asian communities, training parents to become aware of signs of youth gang involvement and what they can do, and networking between law enforcement jurisdictions.

Racial Tanaiona Involving Native Americans - Najor conflicts have occurred both on and off Native American reservations over such issues as protection of sacred grounds, fishing rights, and law enforcement jurisdiction. These conflicts have involved deadly violence and considerable disruption of community peace. The number CRS cases involving Native Americans increased from 41 in 1989, to 57 in 1990. In 1991, CRS' workload included 60 such cases.

For example, in Los Angeles, California, CRS mediated an agreement between the Gabrielino people, a Native American tribe, and the J.H. Snyder Company, developer of the Channel Gateway Project. The agreement provided for

Accomplishments and Workload: Accomplishments and workload of the Program Operations program are presented in the following

tables: (See footnotes beginning at page 19)				
Item	1920	1881	1992	2 Estimate 1993
Regional Workload:				
1. Alerts:				
a. Pending, start-of-year (1)	229	317	334	168
	2,107	1,935	2,431	2,431
c. Processed (3)	2,078	1,918	2,597	2,599
	317	334	168	:
2. Assessussits:				
a. Pending, start-of-year (1)	224	114	388	225
	1,745	1,642	1,947	1,977
	1,655	1,668	2,010	2,048
	314	288	225	154
a. Pending, start-of-year (1)	458	632	. 099	939
	975	913	1,379	1,393
	801	885	1,100	1,148
	632	099	939	1,184
8				;
a. Pending, start-of-year (1)	:	:	2	99
	:	:	327	317
	:	:	271	280
d. Pending, end-of-year (1)	:	:	99	107

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Itan	1990	1881	1992	1992 Estimates	
Regional Workload:					
#	:	÷	:	:	
b. Received (4)	:	:	38	96	
	:	:	35	36	
d. Fending, end-or-year (1)	:	:	:	:	
Hotling and Alerta Desk Workload:					
1. Alerts: a. Pending, start-of-year [1].	:	23	23	5	
	1.726	1.223	1.423	1.423	
o. Processed (3)	1,703	1,223	1,423	1,423	
	5 3	23	23	.	
2. Assessments:					
	:	v	7	•	
	98	21	7	7	
C. Processed (5)	2	90	53	77	
d. Pending, end-of-year (1)	•	7	••	•	
}	:	•	*	~	
b. Received (6)	•	~	*	10	
	5 0	:	•	7	
_	•	€0	7	:	
TOTAL CRS MORKLOAD:					
1. Alerts: a. Pending, start-of-year (1)b. Received (2)	229 3,921	340	383 3,887 3,884	191 3,854	

Itan	7880	1881	1992	1993	
o. Processed (3)d. Pending, end-of-year (1)	3,810 340	3,141	4,020	4,022	
2. Assessments: a. Pending, start-of-year (1). b. Recaived (4). c. Processed (5). d. Pending, end-of-year (1).	 224 1,831 1,735	1,660	2,031 2,031 233	2,001 2,072 162	
3. Condiliation Cases: a. Pending, start-of-year (1) b. Received (5) d. Pending, end-of-year (1)	4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	6 8 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	1,384 1,384 1,108	941 1,198 1,185	
4. Outreach Activities: a. Pending, start-of-year (1) b. Received (7) c. Processed (7) d. Pending, end-of-year (1)	::::	• • • •	827 647 641 641	2314 100 100 100 100	
5. Immigration Liaison Activities: a. Pending, start-of-year (1). b. Received (4). c. Processed (5). d. Pending, end-of-year (1).	 ::::	* * * * *		100	
Explanations					

Regional Workload reflects condiliation activities arising out of alerts received through CRS' network of ten Regional Offices and three Field Offices. FY 1990 workload is changed from that presented in prior submissions to reflect corrections of errors in database.

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Program Operations workload has been revised to reflect new standard operating procedures governing conduct of conflict resolution, outrasch, and lamigration and refuges affairs lisison casework. Conciliation cases include disputes resolved through mediation, training, and technical assistance. Outrasch cases are CRS activities such as conferences and dialogues that: prosote resolution or prevention of conflicts, prosote development of conflict resolution skills, and inform communities shout CRS assistance. Immigration and Refuges Affairs Liaison cases are CRS activities conducted by conflict resolution budget activity staff to facilitate settlement and resettlement efforts. Of the Reception, Processing and Care of Cubans and Haitians budget activity.

Hotline and Alerts Desk Workload reflects conciliation activities arising out of the 1- 800-147-HATE Hotline in 1990 and 1991 and through both the Hotline and activities of the Alerts Desk Officer in 1992.

Reductions in workload elements alerts received and alerts processed from 1990 to 1991 reflect the following: (1) CRB involvement in a number of high priority conflict resolution activities that required the application of work hours well in excess of the average hours per conclidation case (Examples include Administration of Justice cases in Los Angeles. Washington, and Milvaukee.); (2) loss of seasoned conclidation staff through attrition; and (3) operation of a learning curve during phased introduction of new standard operating and reporting procedures.

Reduction in 1991 alerts received workload item does not reflect a reduction in racial and ethnic tension. Rather, it reflects CRS' inability to fully record incidents of racial and ethnic conflict during the year due to the dircumstances noted in the preceding paragraph. Increases in 1992 and 1993 alerts received reflects: (1) full staffing of current Program Operation positions; (2) increasental staffing of Program Operations provided by the program increase approved for 1992, and the impact of staffing of an Alerts Desk Officer position provided by a program increase approved for 1992.

- Alerts, Assessments, Cases, Outreach Activities, and Immigration and Refuges Affairs Liaison Activities Pending are CRS activities that have been neither completed nor closed at the end of the Fiscal year. 3
- Alerts Received are incidents of racial and ethnic dispute, dissgreement, and difficulty that are identified by, or to, CRS during the Fiscal Year. 3
- Alerts Processed are those alerts that have been closed at the alert stage or moved to the assessent stage during the Piscal Year. £
- Assessments Received are alerts that have been moved from the alert stage to the assessment stage during the Fiscal €
- Assessments Processed are assessments that have been closed at the assessment stage or moved to conciliation or mediation case status during the Piscal Year. 3

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Executive Direction and Control	13	\$1,447	2	13	\$1,524	2	2	\$1,524	:	:	:

Long-Ranga Goal: To ensure CRS' effective and efficient service delivery through establishing policy, planning programs, and monitoring and evaluating performance.

Major Objectives:

To develop, implement, and monitor the execution of CRS policy consistent with federal legislation, regulation, Departmental policy, and other relevant authority.

To conduct research, planning, and evaluation procedures to ensure that programmatic activities are responsive to demand for services.

To formulate, monitor, and manage CRS: budget to ensure efficient use of financial resources.

To manage CRS' automated data processing (ADP) resources and management information systems to ensure adequacy of information processing services and integrity of operational data.

To conduct relevant, reliable, and timely evaluation of CRB' programs and analysis of operations to ensure efficient delivery of effective, high-quality services.

To conduct and coordinate communication with Congress, Pederal agencies, other Departmental components, national private sector organizations, news media, and the public to ensure provision of timely and accurate information.

To provide legal oversight, review, and analysis service to CRS' components.

Base Program Description: The functions of Executive Direction and Control are carried out by the Office of the Director and the Office of Planning, Budget, and Evaluation. The Office of the Director: develope, implements, and monitors adherence to CRS' policy; monitors CRS' compliance with Department of Justice;s guidence, and Federal law; defines CRS'

program priorities, goals, and objectives; supervises programmatic performance; manages and coordinates external communication; conducts liaison activities with national organizations; and provides legal review and analysis of CRS operations.

The Office of Planning, Budget, and Evaluation: conducts internal and external research to identify service requirements and policy issues; coordinates CRS' outreach program activities; develops and pilots responsive program concepts and relevant policy proposals; operates CRS' annual and long-term planning processes; formulates and monitors the execution of the CRS budget; manages CRS' ADP activities, operates its management information systems; periodically analyses CRS' programs and operations; and recommends actions to the Office of the Director regarding CRS' policy, programsing, and performance.

<u>Accomplishments and Workload: Accomplishments of the Executive Direction and Control program are presented in the following table:</u>

	1990 1991 1992	16 15 15 15 15 15 4 4 12 12	•			011 011	 10	37 26 35	747 750 750 750	2 3	790 780 780 780
Item	Planning and Evaluation	Annual Office plans reviewed and approved (1)	Evaluations of programmatic performance (3)	Outreach National outreach activities conducted (4)	Outreach technical assistance provided (5)	Outreach activities monitored (6)	Outreach activities evaluated (8)	General Counsel Responses to Fola/PA inquiries (9)	Responses to regional office requests for legal assistance/opinions (10)	Studies of proposed legislation (11)	Judicial, regulatory, and legislative items reviewed (12)

			Kat	KSClmaces	
	1920	1221	1992	1883	
Directives revised/published (13)	32 6	80 SS	8 10	80 KG	
Media Affairs Public information requests (15) CRS publication requests (16) Special requests for CRS information (17). Press calls (18)	31043	8 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
Congressional Liaison Responses to Congressional inquiries (19)	78	98	9	8	
Budget	:	;		;	
Budget reports prepared (20)		77	. 12	2	
Maintenance of official files, records filed (21). ADP maintenance activities (22). Applications developed (23)	15,054 15,114	11,550	13,100 13,400	13,100 13,400 6	

The following footnotes define workload items for the Executive Direction and Control Decision Unit.

Annual Office Plans Raviewed and Approved - Pursuant to the Director's planning guidance memorandum, each component office prepares an annual plan of work. Each plan of work is reviewed by the Office of Planning, Budget, and Evaluation, and approved by the Office of the Director. Ξ

Reports on Operations - Currently, three quarterly statistical analyses of field operations and one annual statistical analysis of field operations and four quarterly summaries of regional performance by priority coding are prepared. On October 1, 1991, CRS implemented a revised data collection and reporting process that includes monthly aummaries on key operational data and weekly case management reports, and provides for ad hoc report generation capability by 3

all components of CRS.

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- Evaluations of Programmatic Performance During 1991, CRS will revise its quality assurance process in order to ensure that each regional office's programmatic performance is thoroughly reviewed at least once every three years. The process will be tested and implemented in 1992. 3
- National outreach activities conducted This is a new Workload category reflecting conduct of Mational-scope dialogues and conferences.
 - Outreach technical assistance provided This is a new workload category reflecting Headquarters assistance to Regional Offices in conducting regional, state, and local outreach activities. 3
- Outreach activities monitored This is a new Wurkload category reflecting Headquarters review of Regional Office outreach activities. 9
- Outreach activity documentation developed This is a new workload category reflecting development of replicable outreach methodologies, case studies, curricula, and models. 3
- Outreach activities evaluated This is a new workload category reflecting on-site evaluation of specific National and Regional outreach activities to ascertain: (1) case impact, and (2) adherence to outreach program standard operating procedures. . (8)
- Responses to POIA/PA Inquiries Responses to requests for access to records under the Freedom of Information Act and the Privacy Act are prepared and reviewed by the General Counsel who functions as FOIA/PA Officer. 6
- Responses to Regional Requests for Legal Assistance General Counsel provides legal guidance to regional offices in the conduct of Conflict Resolution Program case work. (10)
- Studies of Proposed Legislation The Office of the Director coordinates analysis of proposed legislation bearing upon CRS' operations and demand for its services. (11)
- Judicial, Regulatory, and Legislative Items Reviewed Office of the General Counsel reviews current Supreme Court, court of Appeals, and significent district court decisions, pending legislation, seministrative Agency proposed requistions and decisions, and various other documents in order to provide guidance through oral and written comments to the field and headquarters staff and to Departmental components with whom CRS interacts. (12)
- (13) Directiyes Revised/Published CRS' policy and program and management directives are codified through the Office of

the Director's system of Directives. The Directives system is reviewed annually, updated as necessary, and new Directives developed when warranted.

General Counsel serves as the Deputy Designated Agency Ethics Official and is responsible for providing legal advice, training, and component review regarding post-employment restrictions, political activity, financial disclosure, travel issues, gift acceptance restrictions, honoraria prohibition, and other ethics issues. 3

Public Information Requests: Responses to requests for information (excluding Freedom of Information Act/Privacy Act) from the public and media are coordinated and completed by the Media Affairs Officer. (12)

CRS Publication Requests - Requests for the regional and field offices, community civic organizations, university libraries (domestic and foreign), police departments and the public for information about CRS. (16)

Special requests for CRS information - Specific requests about CRS' caseload that involved substantial research and usuelly a special computer search for information. (12)

(18) Press calls - Requests from the print and electronic media for information regarding CRS' programs and activities.

(19) Responses to Congressional requests for information are coordinated by the Office of the Director.

(20) Budget Reports Prepared - Internal budgetary reports for each CRS component are compiled and analysed by the Office of Planning, Budget, and Evaluation, for review and action by the Office of the Director.

Maintenance of Official Files - The Office of Planning, Budget, and Evaluation maintains the official files of CRS¹ Conflict Resolution Program. (21)

ADP Maintenance Activities - The Office of Planning, Budget, and Evaluation performs data entry and update of the Operational Data Information System databases and routine maintenance of the Headquarters computerized general support (22)

Applications Davefoped - Standardized personal computer applications are developed or revised within the Office of Planning, Budget, and Evaluation. (23)

	1992	8	ACTED	1	2	986	18	1	Mate	77888	Increase/Decrease
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Administrative Services	٠	9	\$442 6 6 \$502	•	9	\$503	٠	•	6 6 \$502	:	:

<u>Long-Range Goal</u>: To improve operational efficiency and management controls in the delivery of personnel, procurement, financial management, and other administrative and management support services.

Major Objective:

To provide timely advisory services to all management levels on technical matters related to management controls, personnel and administrative management functions.

To develop and operate an effective management controls program in compliance with the Federal Managers' Financial integrity Act and the OMB Circular A-123, and to reduce the potential for fraud, waste, and mismanagement of Agency resources.

To provide timely processing of all requests for personnel actions, procurement, financial management, and other administrative support services (1.e., supply requests, telephone requests, space management, travel, security).

Base Program Description: The Administrative Office provides a wide range of services to CRS' headquarters and regional offices, including administrative support, personnal, financial, and procurement services. The program provides direct input of vouchers, personnal requests, requests for goods and services, obligating documents, inventory control, etc. to the Justice Management Division's accounting system. The Office is also responsible for management support functions, including the Service's Staff Development Program, Management Controls Program, Audit Resolution, and compliance activities.

Accomplishments and Morkload: Accomplishments of the Administrative Services program are presented in the following table:

			197	Sastes
Item	1920	1881	1992	1993
Personnel and payroll actions processed (1)	852	800	4,140	4,140
Procurement actions processed (2)	142	200	200	200
Financial records Created (3)	1,557	2,100	2,100	2,100
Involces Processed (4)	:	1,000	1,000	1,000
Administrative Services (5)	1,695	1,700	1,700	1,700
Special reports Prepared (6)	‡	20	20	80

Item	1990	1881	1991 1992 RECAMPLES	1993
		250	250	250
Conference Planning (8)		2	15	15
Staff Development/Training (9)		150	150	150
Management and Audit Reviews conducted (10)		01	9	91

Explanation

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- Personnal and Payroll Actions Effective in 1992, in conjunction with the transfer of payroll functions to the NPC in New Orleans, JMD will transfer responsibility to DOJ components for inputting personnal and payroll data directly into the PC-TMR. Includes processing all avards, training requests, performance appraisals, performance workplans, premotinest, details, reassignments and re-descriptions of duties. Also includes furlough notices and letters for 1990 only. Ξ
- Procurement actions processed Includes all SF-186's (requisitions) prepared to initiate either a purchase order or petty cash transaction. 3
- Financial records created Includes obligations, mods and invoices for CRS as well as payment errors and changes other than partial and final payments. Beginning in 1991 CRS is responsible for inputting travel and procurement data. ĉ
 - Process invoices Includes the payment of bills for procurement acquisitions, reimbursable agreements, and recurring charges related rentals, services, and contracts. €
- Administrative services Includes the processing of requests for supplies, travel vouchers, telephone, space-reporte, and permite. 3
 - Special reports prepared Includes special internal and external reports prepared by the Office of Administration. 9
- Monitoring and tracking Automated systems were developed and implemented to track and monitor the status of procurement and controlled documents. Also began implementing periodic review of reports to detect potential or actual abuse, misuse or misusangement of CRS resources. 3
- Conference planning Includes providing logistical planning and support for CRS conferences and meetings. 3
- Staff development Includes developing policies and procedures for the CRS Staff Development Program; developing and 6

Management and Audit Ravievs conducted - Includes edministrative and management control reviews of OA, Regional, Offices and other activities and functions (i.e., financial management, procurement, Diners OTS account, use of GSA cars, telephone calling cards, etc.). This element was not reported prior to 1990. (10 (10)

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ption, Processing and Care Cubans and Haltians	9	9	30 30 \$18,198 30 30 \$18,331 30 30 \$26,830	30	30	16, 331	9	9	326,830	:	:	\$8,499	

<u>Long-Ranga Goal:</u> To locate and resettle Cuban and Haitian entrants so as to promote public safety, avoid community conflict end minimize the impact on public resources.

Major Objectives:

To reliave the burden on federal detention facilities caused by the retention in custody of Mariel Cubans who have been approved for release to INS custody from federal, state, and local criminal justice systems.

To provide appropriate resettiement mervices to Cuban and Haitian nationals, including unaccompanied minors, who are paroled for humanitarian reasons by the IMS from its Krome Service Processing Center.

To provide secondary resettlement services, through grants and cooperative agresments with voluntary agencies, to Cuban and Haitian entrants living in South Florida, whose initial resettlements did not lead to their achievement of economic self-sufficiency.

To provide cost-effective health and mental health care services to the Cuban and Haitien nationals in federal custody at the Krome Service Processing Center.

To provide cost-effective health and mental health care services to Mariel Cubans at an inpatient mental health hospital and to provide community-based mental health treatment programs in Public Health Service-administered halfway houses for Mariel Cubans paroled from INS detention.

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To reduce the impact on state and local health and mental health care services by providing resettlement and community follow-up services to Cuban entrants who have been discharged from Public Health Service community-based treatuent programs and who are ready to make the transition to independent living.

<u>Base Program Dascription:</u> Through this activity, CRS provides outplacement, resettlement, medical, and mental health care services to Mariel Cuban detainess paroled by IMS from IMS and BOP detention facilities and from St. Elizabeths Hospital. CRS also provides medical and mental health care and resettlement services to Cuban and Haitian nationals in Pederal detention at the Krome Service Processing Center and at an inpatient mental health hospital. Services are provided to eligible individuals through grants and cooperative agreements with voluntary and private agencies, and through the operation of an interagency agreement vith the PMS.

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The primary populations served include certain Cubans who arrived in the United States during the Mariel Boatlift of 1980 and every year thereafter, and who have been detained by INS for undocumented entry into the United States and are subsequently paroled by the INS from Federal detention.

CRS relieves the burden placed on federal detention facilities caused by the return of Mariel Cubans to IMS custody from federal, state and local criminal justice systems by resettling Mariel Cubans approved for release by IMS into the community through CRS halfay house and family sponsorship programs. Outplacement through CRS halfay houses provides highly structured residential and community-based services for Mariel Cubans whose needs and criminal historise diotate substantial support and intensive supervision in order for them to become self-sufficient. Outplacement through family sponsorship provides transitional assistance to individuals whose needs and criminal histories do not require intensive residential or community supervision.

CRS also provides appropriate resettlement services to Cuban and Haitian nationals, including unaccompanied minors, who ere paroled for humanitarian reasons by the INS from its Krome Service Processing Center through the use of grants and cooperative agreements with voluntary agencies for provision of shelter care, child velfere, and resettlement services.

CRS provides secondary resettlement services through grants and cooperative agreements with voluntary agencies, to Cuban and Haitian entrants living in South Florida, whose initial resettlements did not lead to their achievament of economic self-sufficiency. This assistance reduces the impact of this population upon state and local resources. Program emphasis is placed upon employment development, placement, and retention.

<u>Accomplishments and Morkload</u>: Accomplishments of the Recaption, Processing, and Care activity are presented in the following ables:

Item	वहरा	1881	1992	Zetimetes 2
Total number of Mariel Cubans detained in Federal Custody	2,610	2,610	2,610	2,610
Custody	1,200	1,200	1,200	1,200
CRE Resettlements: Nariel Cubms Outplaced from INS/BOP Detention Pacilities: - Through CRE Halfasy House Program Through CRE Paully Sponsorship Program.	6.9 6.9	, 29	520 100	9 6 6
Cubans and Haitians Resettled from the INS/Krose SPC:				
- Adults & Accompanied Minors	600 185	2,515	1,800	1,100
South Plotide	400	135	200	200
PAR Programs	63	38	38	38
PHS Services: Health and mental health care: - Psychiatrio, substance abuse, and Long-tarm care residents at: 8t. Elizabeths Hospital	22 20 20 20	980	175	140 342
Clinic visits Respital days (1)	10,000	12,000	11,500 50	11,500
PHS/INS Pacility (SEM)	912	1,600	1,600	765 1,670

Item.	1990	1001	1002	1992 Katimates
	1	1	1	
Grant Activities:				
Grant Proposals Processed:				
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Grants Averded:				
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Grant Activities (continued):				
Agencies Receiving Grants:				
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On-Site Visits:	•	•	•	-
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	13	12	2	=

(1) Does not include medical hospitalizations at St. Elizabeths Hospital (SEH). (2) Beginning in 1987, only mantal health screening on returned entrants and evaluations required by INS or CRS were completed. SEH's full capacity was utilized and every admission called for mental health evaluation and further work-up as indicated (an average of 4 evaluations per patiant beginning in 1990). (3) AFP refers to the Atlanta Federal Penitentiary, and FADC refers to Federal Allen Detention Centers.

The following describes workload items for the Recaption, Processing, and Care of Cuban Haitians Decision Unit.

CR8 Program Descriptions:

Halfway Nouse Program provides the following structured outplacement services to Mariel Cubans released from detention: English as a second language training; job development and placement; individual and group counseling; life skills training; acculturation; and close supervision.

Pamily Sponsorship Program provides the following outplacement services to Mariel Cubans released from detention: counsaling of Mariels and sponsoring families; job development and training; referral to community support services; acculturation; medical services; and close supervision.

Primary Resettlement Program provides transitional community - based refugee resettlement services to recently apprehended Cuban and Haitian nationals paroled from IMS detention. Secondary Resettlement Program provides resettlement services, or before any expensional services and Haitians and Haitians whose initial resettlement in South Florida did not lead to self-sufficiency. These primary and secondary resettlement services include:

- Arranging for family reunification or for entrant to be met at point of final destination by agency/sponsor providing resettlement services;
- Providing temporary accommodation, as necessary, and assisting in obtaining initial bousing and essential furnishings;
- Assuring that food or food allowances and clothing are provided and that other basic needs of the entrant are temporarily met.
- Assisting entrant in applying for social security cards, registating children in school and in preparing immigration documents for employment authorization and adjustment of immigration status;
- Providing employment counseling and referrals, as well as advising on availability and procedures for applying for training programs, if applicable;
 - Enrolling entrants in comprehensive English as a Second Language; and,
- Assisting entrants in obtaining appropriate health services and assisting those with known health problems securing treatment.

Aftercare Program provides the following services to clients who graduate from PHS' residential programs to CMS' community-based program; job information and referral; instruction on accessing community support services; assistance in bousing; individual and group commessing; and close supervision.

PHS Program Descriptions:

Krome Sarvice Processing Center: CRS funds all health screening activities, as required, as well ns all necessary medical and mental bealth care services for Cubans and Maltians detained at the Krome Service Processing Center in South Ploride.

St. Elisabeths Mospital: Provides comprehensive mental health inpatient services for sericusly mentally ill and mentally retarded Cubans in IMS custody.

Mental Health Evaluations: Extensive mental health evaluations of Cubans detained in IMS, BOP, and other facilities are used by PHS, CRS, IMS, and BOP to plan for effective treatment and outplacement.

Mental Health Outplacement Projects: Residential programs providing comprehensive bilingual/bicultural mental health treatment and rehabilitation to Cubans following release from St. Elizabeths.

Substance Abuse Program: Provides education, medical, and psychological treatment, and training in skills required to remain substance free in the community.

Workloads presented for primary and secondary resettlement of Cubans and Haitians in 1991, 1992, and 1993 reflect current best estimates of CRS, based upon 1993 workload. Primary and secondary resettlements for 1991 are higher than those presented in previous submissions. This reflects he elevated level of Cuban and Haitian sigration to the United States, particularly South Plorida, and the increase in that rate resulting from economic and political turbulance in both Cuba and Haiti. In the last quarter of 1990 and in 1991, CRS experienced a drawtic increase in the number of undecompanied children entering South Plorida from Haiti. In addition, the number of adults entering the United States on refts and boats from Cuba and Haiti has increased to critical numbers. During the first seven months of 1991, the number of Cubans flatitans entering the U.S. via boats, rafts, and planes surpassed the numbers that entered during all of 1990. This influx of Cubans and Haitians is straining CRS' capacity for the provision of primary resettlement services and is expected to do so into 1992 and 1993.

As Haitian entrants have adjusted their status through the Immigration Reform and Control Act, many have sought CRS assistance in building a permanent and better life in the United States. The number of entrants in South Florida seaking CRS secondary resettlement services has increased significantly. There is no sign that the need is abating; housing and employment opportunities in South Florida remain extremely limited, and the concentration of entrants in the area continues to intensify.

Workload presented for outplacement of detained Marial Cubans in 1991, 1992, and 1993 reflects current best estimates of CRS, PMS, and IMS. Outplacements for 1991 were lower than projected due to lower than expected rates of approval for release for the Cuban Review Panels in 1990 and 1991.

There are currently about 2,610 Mariel Cubans in federal custody, and another 3,000 in state and local detention facilities awaiting return to Pederal custody. The loss of the 2,400 detention spaces at the Atlanta and Oakdale detention facilities as as a result of the Movember 1997 riote has caused serious problems of overcrowding and eafety in the 188 and BOP detention facilities housing Mariel Cubans.

It is estimated that during 1992, approximately 900 Mariel Cubans will be approved for release from among those Mariel Cubans still in detention, as well as those returned to INS custody from federal, state and local oriminal justice systems.

It is estimated 900 additional Marial Cubans will be approved for release in 1993 and again in 1994. The release of these individuals depends on the availability of appropriate halfway house programs or family sponsors. CRB projects outplacement of approximately 620 Mariel detainess in 1992, and 400 in 1993.

Program Change:

		3	Base	8	4	Laste	Incr	798	POLEAGE	
	Poer	걸	Pos. WX Assunt	8	걸	Pos. MX Amount	Po	Ħ	Pos. WX Amount	
eption, Processing and Care	90	9	818.333	2	9	10 10 424 A10 64 400	;		88.499	

The absorption of inflationary increases over the past years has significantly reduced CRS' capacity to provide services to Mariel Cubans and Haitians. In 1990 and 1991, the costs of providing medical, psychiatric, and substance abuse treatment to detained Mariel Cubans and Haitians. In 1990 and 1991, the costs of getoral 1) increased medical costs nation-vide; 2) a proportional increase in need for physical care desanded by an aging population in need costly substance abuse increasingly pravalent incidence of severe substances abusers among the population in need of costly substance-abuse treatment. In order to maintain a constant level of service, while absorbing these increases, CRS funded its base programs with prior year monies. However, by the conclusion of 1992, a 28t increase in outplacement capacity and an emergency funding of 20 additional beds at St. Elizabeths Hospital Will virtually depiate CRS carryover monies. As a result, additional appropriated funding is required in 1993 to provide sufficient services to the number of detained Mariel Cubans that Will be an order to the number of detained Mariel Cubans that Will head of outplacement.

At the projected rates of Mariel Cuban outplacement, CRS estimates that at the start of 1991, there will be 434 Mariel Cubans avaiting outplacement. In addition, INS estimates that another 900 Mariel Cubans will be approved for release during 1993. This will result in a total of 1,334 Mariel Cubans eligible for release in 1993. Of this amount, approximately 110 would be directly released by INS. CRS has sufficient base level funding to enable PMS to outplace 222 and to provide CRS outplacement services to 400 Mariel Cubans in 1993 (300 halfway house cases and 100 family sponsorship cases).

This will result in a backlog of 602 Mariel Cubans approved for release, remaining in detention at the end of 1993. Based on historical retes of classification, 70% of the 602 will be designated as CRS cases (411) and 30% will be designated as CRS cases (411) and 30% will be designated as CRS cases (181). These numbers will increase the existing backlog of detained Mariel Cubans approved for release who remain in detention until space in the appropriate release mechanism is available.

With the reduction in CRS carryover resources, the only alternative to a backlog of detainees in Federal detention, is to release these Mariel Cubans, unsupervised and unsonitored, to the streets. However, almost without exception, PMS has

classified the detained Mariel Cuban population as having anti-social personalities requiring highly structured support services and supervision as a presquisite for integration into the comanity to still the revolving door of crime, resarrants arread. Set of the command that no Mariel detaines should be released from federal custody without benefit of structured, minimal support services, and on-going supervision. This Mariel Cuban population poses a serious threat to public safety and has already drawn the negative attention of local officials and commanity landars. The safe and fair resettisment of this population demands a highly structured and responsible process such as that provided by CRS that does not fuel community tensions or endanger the public safety.

CRS is, accordingly, requesting program increases of \$8,499,000 for the Reception, Processing and Care of Cubans and Naitians program. CRS' requested program increases for this program will parmit the release from detention of all Mariel Cubans as they become aligible for release. The request is made up of the following elements:

3 • \$4,960,000 to establish 4 mew balfway bouse programs: This sapect of the increase includes \$1,407,000 for three contracted operated halfway houses and \$1,493,000 for one PMS halfway house. CRS is requesting \$3,407,000 to establish three new halfway house programs to provide services to 360 of the 421 approved Mariel Cubans who are expected to be pending release from detention in 1993. The provision of service; to this population will significantly reduce the historically large number of Mariel Cubans who, although approved for release from detention, remain in federal custody indefinitely until sufficient outplacement services are provided. The federal government's inability to outplace all Mariel Cubans approved for release excertities detained nore tower the limited prospect of parole. It was exactly this unreat that precipitated the riots at Atlanta and Oakdale Federal Detention Centers in November of 1987. Without adequate CRS halfway house space to outplace Mariel Cubans, the Department becomes vulnerable to negative publicity than lawfile. The Percipitate release detainess to the stream without the hencit of CRS' psychological evaluations, any arrangements for structured and supportive services to help integrate releases into society, and vithout sufficient regard for public safety.

In addition, CRS is requesting \$1,493,000 for the funding of a 35 bad PHS halfway house which specializes in substance abuse treatment and follow-up care to assure timely processing of detainses in need of substance abuse treatment prior: to command treatment and follow-up care to assure timely processing of PHS substance abuse cases once the structured part of their treatment has been completed. Mithout this capacity, detainses will be held in prison and at an inpatient hospital beyond the required time needed for active treatment. Both prison or an inpatient hospital per dism rates are highest than halfway house placement. In addition, less than timely releases increase the probability of eventual litigation.

A major ancillary component of this program in 1993 will be active community follow-up for a minimum of 6 months following release. By providing this, if is feasible that the time a detainnee spends in the halfway house could be following a fish would allow the halfway house to increase the number of olients served per year by up to 50%. The follow-

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up would include individual and group counseling, vocational assistance, and drug screening as appropriate, but detainses would maintain own housing thus substantially reducing costs.

e \$80,880 to contract for an additional follow-up counselor services at each of three new halfway house programs. Over the past years, CRS has had to absorb inflationary increases, suffer budget reductions and confront escalating program coats; all of which have resulted in a significant reduction in CRS capacity and ability to provide the degree of services required by the ex-offender Mariel Cuben. In order to cutplace large numbers of Mariel Cubens, CRS has had to reduce, or in some instances eliminate, some program services. CRS believes that these programs cannot be cut any further without seriously risking the sefety of the public and, furthermore, that certain services must be reinstated.

CRS recognises that the Mariel Cubens approved for release from detention are not just ex-offenders, but refugees with life histories of original activity and more complex needs than traditional ex-offenders. Cuben detaines are products of a social and political system that perpetuates dependency, denial of individual responsibility, and reliance upon the state rather than individual initiative for achieving financial/material sufficiency. During recent years, the complex suberance of this population on the halfway house programs have been further exacerbated by the increased number of substance abusers.

CRS believes that the follow-up phase of the halfway house program, as currently designed, is not as effective a program phase as is demanded by the ex-offender Mariel Cuben. In order to strengthen this component, CRS is requesting funds to contract for follow-up counselor services at each of the new programs. With this increased service, the programs could more closely envice and supervise olients during the community follow-up program, convens more frequent and in-depth counseling sessions, develop volunteer resources, and identify entities in the community villing to contribute additional time and resources to the programs.

\$100,000 to contract for professionally-trained substance-abuse counselor services at each halfway bouse program.
 Each counselor will be responsible for the implementation of a sophisticated, in-depth substance abuse component at CRS!
 Mariel Cuban halfway house programs.

In recent years, the prevalence of histories of violent criminality and of alcohol/substance abuse among detained Mariel Cubans has made the already complex process of community outplacement even more difficult. IMB and PMB data has shown a wave increasing percent of detainees with alcohol/substance abuse use disorders. CRB proposes the implementation of a sophisticated, in-depth program component which would address these needs.

This component should address both drug abuse and alcohol abuse and should be an integral part of the residential as well as the oceanity follow-up phase of the program. As part of this component, each halfway house program would contract for in-house substance abuse counsalor services. This service would enable the programs to provide intensive substance/alcohol abuse counseling, provide early intervention in the case of relapse, train other staff on substance-

abuse awareness, monitor all clients for substance abuse, and establish contacts in the community for additional services or long-term recovery programs.

Cubans and Haitians entering South Ç services resettlement secondary 3 \$111,000 for the provision of primary Florids via boats, rafts, and planes. Due to the political, social and economic upheaval in Cuba and Haiti, the number of Cubans and Maitians entering South Plorida via rafts and books has increased dramatically. In 1891, based on historical date, CBS projected that it would propises 1.135 Cubans and Haitians through its primary/secondary resettlasent programs. However, in 1891, 2,810 Cubans and Haitians through and were provided services by the CRS.

There is no sign that the increasing desand for CRS assistance is abating; housing and employment opportunities in South Florida remain extremely limited, and the concentration of entrants in the area intensifies. The recent dramatic increases in the migration of Hitlans to the United States has overhalmed CRS's capacity to provide resettlement assistance has remained to provide presettlement to such concentrations in 1992 is extremely unpredictable; however, at base funding level CRS will be able to provide primary/secondary resettlement services to only 1,135 Cubans and Haitlans. Included in this request is an increase of \$113,000 to provide services to an additional 100 people.

\$2,026,000 to increase the number of CRS-funded beds at an impatical mestal health, evaluation and treatment facility
to a total of 70. Increase and medical conte and absorption of inflationary increases over the past years has
to a printicantly reduced CRS' capacity to provide services to Marial Cubans and Maitland. In order to maintain a constant
level of service provision, while absorbing these increases. CRS has funded its base programs with prior year monies.

By 1993 carryover funds will be deplated and CRB will be forced to reduce the bed capacity at the PMB inpatient hospital facility from the 1991 lavel of 95 to 50 beds. During 1991, CRB estimates there will be 400 Mariel Cubens approved for the 1982 programs. With only 50 beds at an inpatient hospital facility, PMB will be able to provide services to only 100 Mariel Cubens.

Presently there are long waiting lists for all the treatment services offered by the impatient hospital facility. In particular, there has developed a chronic need for bed capacity to serve those releasable and non-releasable detainess who urgently require inpatient psychiatric evaluation and treatment. This situation is likely to continue to exercise for the foreseeable future since alternative sources of care within the BOP and INS health care programs are at present overwhelmed by the needs of their growing populations and contract care on the economy is prohibitively

It is also quite likely that without an increase in bed capacity at the inpatient hospital facility that the increasing population of potential patients will soon create major management problems for the facilities at which they are

ourfently housed. The government soon could become extremely vulnerable to large numbers of "conditions of confinement" and "denial of treatment" legal actions.

On the positive side, if these 20 beds are restored, those detainess in need of impatient treatment who have been approved for release, or who could, through treatment, be rendered perole-aligible, will be outplaced into psychiatric halfway-houses for eventual release into the community in a much more expeditious manner. This accelerated process detention that overly reduce the overall numbers of Mariel Cubans detained -- thereby markedly reducing the long-term costs of detention for this population.

#1,000,007 to provide for 10 substance abuse relapse treatment beds at an impatient hospital facility.

Since the advent of an aggressive substance abuse treatment program within the PMS Mariel Cuban Frogram, there has been a pressing need for an intermediate step for detaines with release into substance abuse while still within the approgrammetic control of the halfway house system. Fresently if a serious relapse occurs that can not be remediated at the local level, there is often no choice but to have the detaines's parole revoked and have him returned to detention.

This is a terrible waste of resources since at least one major relapse is often a part of the recovery process and such an enhanced capacity in the system could expeditionsly return a large number of those who relapse back to the community when the state than returning them to indefinite and costly detention terms. Early intervention with relapsed patients could forestall a return to crime or prevent an avoidable psychiatric decompensation in the dually diagnosed.

Since a relapse program would have a 15 to 21 days length-of-stay, bed-turnover would be quite rapid, thereby markedly reducing the long-term costs to the Department of Justice for maintaining these individuals.

#80,000 for the provision of 135 mental health evaluations and for the implementation of an automated mental health evaluation tracing species. This increase would bring the program capacity closer to the more optimal level of function provide evaluations for appoint needs cases without delays and to provide current evaluations for all cuban Review Plan paneling and outplacement recommendations.

The mental health evaluation provides valuable input at several decision points in determining placement, mental health care, detention and release of entrants.

At the 1993 base funding level, PHS can provide only 2,30d mental health evaluations. Additional funding would allow 135 — more evaluations per year addressing the following concerns: 1) intitial evaluation of every new Cuben detained admitted to BOP (assuming connolidation of new Cuben BOP admissions to Terre Hatte); 2) reevaluation of detaineds at require 1 year intervals with identification through a computerised tracking system; 3) immediate attaition to special needs cases where a resovaluation or change of circumstance may assist in pasel or DOI decisions; and, 4) Neuro-BOP/Children of detaing within qualified feelilities in or near the location of detention.

These services will be expended in object class 41.0, Grants, Subsidies, and Contributions.

meunity Relations Service	Salaries and expenses
Commu	8

Priority Bankings

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ocessing
Reception, Processing and Care
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Legal Activition Salarias and expanses. Community Belations Service Detail of Personant Positions by Category

Zingal Years 1991 - 1993

Catagory	1991 Authorized	1992 Authorized	1993 Total
Attorneys (905)	•	-	-
Regional Directors (340)	9 9	0 0	25
Conditation Specialists (301)	2	:\$	\$
Technical Assistant Specialist (301)	∢ ∩	\$ 0 CO	10 m
General Admin., Clerical and Office Bervices (300-399)	53	18	18
Total	911	123	122
Mashington U. S. Fisids	32 86	36 87	36 86
Total	110	123	122

*Includes 8 positions for field offices positions in the Mashington, D.C. area.

1992 as Enacted	123	123 T	827, 343
Mandatory increases: 1992 Pay Annualisation	:	:	,
1993 Pay Raise	::	:~	7.7
Special Way Rates.	:	:	
Medito Benefitts	:	:	A :
General Day reform	: :	: :	•
General Services Administration (GSA) Rent	::	:	187
Employee data and payroll services	:	:	•
Financial Operations and Systems (FOS)	:	:	8
General printing level adjustments	1	1	9
Total, mandatory increases	:	~	763
Decreases: One Less Compensable Day	:	:	÷
Unemptoyment Compensation	1	1	7
Total, decreases	:	:	-18
1993 Base	122	124	28,071
Frogram Changes	:	:	8.499
1993 Estimate	122	124	36,570

Legal Activities Alaxies and expenses. Community Relations Service Justification of Adjustments to Base (Thousands of Dollars)

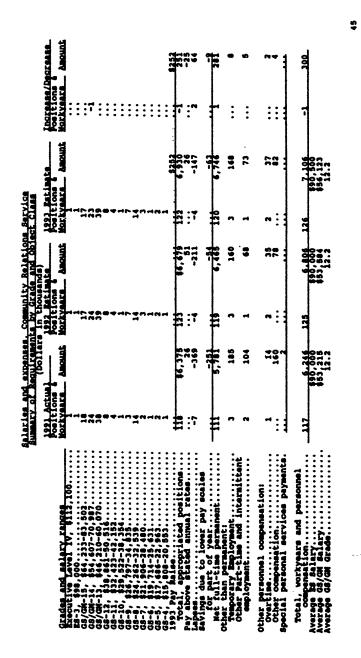
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Adjustments in permanent positions and workyears		1992 Pay Annualisation. This pay annualisation represents only first quarter amounts (October through December) of the 1992 proposed 4.2 percent pay increase effective in January of 1992 plus appropriate personnel benefits (\$54,000 pay and \$21,000 benefits).	This request provides for the proposed 3.7 percent pay raise to be effective in January of 1993 and is consistent vith Administration policy. The amount requested, \$246,000, represents the pay amount for three-quarters of the fiscal year plus appropriate benefits (\$189,000 pay and \$57,000 benefits = \$246,000).	Annualisation of 5 additional positions approved in 1992	Approved Annualisation	5128 5128_	#1	73
kyears refle		rite Incres	d 3.7 mtion uarter \$246,0	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1992 II	` a	T	
ents in permanent positions and worl cresse of 1 position and 1 workyear a General Pay Reform Act.	Mandatory Ingresses	92 Pay Annualization represents only the 1992 proposed 4.2 percent pay reconel benefits (\$54,000 pay and \$5	93 Pay Raise. is request provides for the proposes by and is consistent with Administra presents the pay smouth for three-q is9,000 pay and \$57,000 benefits = 4	mabisation of 5 additional position is provides for the annualisation of r Program Operations and Technical A	-	Annual salary rate of 5 approved positions	ides lapse (50%) Met Compensation Associated employee benefits	fotal cost subject to annualization
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Amount	•	•		2	101
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	The Federal Employees Pay Comparability Act of 1990 attempts to achieve full parity between the Federal Employees Pay Comparability Act of 1990 attempts to achieve full parity between the Federal employees on a geographic bases. This request annualizes the Department's needs for the differential costs for G3-5, 7, and 9 Federal employees cocupying two-grade intervals occupying costs for G3-5, 7, and 9 Federal employees cocupying metropolitan areas of San Prancisco, los Angeles, and New York. Cost estimates were developed from actual payroll reports and provided for new positions, appropriate benefits, we cannoy rates and coet-of-living increases and included the 50 parcent absorption shown in 1992 for an increase of \$53,000; of this amount we are absorbing \$44,000 for a net increase	This request provides increases as authorized by law in 8 U.S.C. 5303. The Office of Personnel Management has approved these rates for those positions where recruitment and retention of qualified applicants remains a problem. The Department currently has 76 appeals aslary rates authorizations in effect. This increase includes only the special rates that went into effect on June 1, 1991.	Health Benefits		
	General Parties Pederal any Pederal any Department two-Trade metropolity days loped 1992 for all 1992 for all 06 \$9,000.	Special Pay This reques Personnel P retention of Special sal	Health Bend The Pederal Share of he The request period 1 to	Pederal Ins Beginning t Bodial Secu increase of	General Ber GEA vill co tenants for

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Mashington Metropolitan Area, GSA has allowed an overall 10.43 percent increase. The Department's increase in total equates to this increase, although the increase by organization varies based on the buildings the organization is actually occupying. The requested increase of \$187,000 provides for this actual increase over the expected 1992 billing level.	9. Employee Data and Payroll Services Centralized employee data and payroll services are provided to all Departmental organizations accept the Posteral Bursane is needed to stay current with inflationary increases and cost increases due to expanded user support associated with growth of Departmental amployment, programs and payroll/personnel systems use. Pederal human resource management initiatives and the Pederal Employee Pay Comparability Act are capsing expanded use of departmental information systems. Expanding systems use is causing increased costs of processing personnel and payroll data. An increase of \$1,000 will be required in 1991.	This request provides for the additional costs in 1991 for POS and the Department's Flanchial Management Information Systems (FWIS) processing charges. Over the past several years, Departmental Information Systems (FWIS) processing charges. Over the past several years, Departmental growth and many government-wide management initiatives have significantly increased support requirements and associated costs for financial operations and systems. The demand for faster processing and expanding needs for management information continue to create higher costs. The FOS must respond to thuse urgent needs and, as a result, is facing a structural operating defloit. Therefore, this amount represents the net of an increase in the overall account and a redistribution of the resources.	This request applies OMB prioring quidance as of December 12, 1991, to selected expense categories. The increased costs identified result from applying a factor of 1.2 percent against those subobject classes where the pirces that the Government pays are established through the market system instead of by law or requistion. Generally, the factor is applied to supplies, materials, equipment, contracts with the private sector, printing costs, transportation costs and utilities. Excluded from the computation are categories

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	of expense where inflation has already been built into the 1993 estimates. The total cost of this increase is \$238,000; out of this amount, we are absorbing \$139,000 for a net increase of \$109,000.			
	TOTAL Mandardory Indreases	:	~	2 \$763
ä	1. One Less Compensable Day	:		(33)
ä			:	3
	Total degresses	(gf) 11 		1
	Total, adjustments to base	-1 1 8728	-	6728



	Numbery of Requirements by Grade and Object Class (Dollars in thousands)	ere in	(Dollars in thousands)	Chilect	and!			
Object Class	Positions &	Amount	1992 Estimate Positions & Morrysars	Amoun	1991 Fatimate Positions & E Morkvears	Amount	Increase/Degrasse Positions & Mortveare Amon	Parent.
11.1 Pull-time permanent	111	45,781	a*	96, 465	•	\$6,746 241	7:	_
11.9 Other personnel compensation 11.8 Special personal services payments Total	116	2 7 7 7	15	£ 198,9	ž	11/2	-	* 12
		716		780		1,069		9
		1,020		. 52		- 5 - 6 - 6		. 7 . 8 . 8
23.1 GSA rent. 23.2 Mental payments to others. 23.3 Communications, utilities and		1,053		22		1,378		. 55
Ē		432		454		3,5)222
26 Other services.	-	10,633		14,06		17,107		35:
=0		5. E129		:==	•	2 2 2		1.927
Total obligations	116	26,470	123	33,585	124	36,570	1	2,985
Financing adjustments: Unobligated balance, start-of-year Unobligated balance, and-of-year Unobligated balance, lapsing	8	-6,096 6,742 56		-6,742 500		000		
Total requirements	~	27,172		27,343		36,570		
Melation of obligations to outlays: Obligated belance, start-of-year. Obligated balance, end-of-year. Adjustment in expired accounts. Outlays.	i la	-4,416 -1,416 -113	ı J"	4,416	• •	13,286		

INTRODUCTION

Ms. Pelosi. The Committee welcomes back the director of the Community Relations Service, Grace Flores Hughes. Ms. Flores Hughes, we will place your written testimony in the record and ask that you proceed with your statement.

Ms. HUGHES. Thank you. Nice to see you again.

Ms. Pelosi. We have had requests from our reporter to not speak

as quickly.

Ms. Hughes. I won't, and I will be very, very brief. Thank you very much, and I would like to introduce Art Collins on my right, who is the Associate Director of my budget and evaluation staff who has joined me this afternoon.

Ms. Pelosi. Welcome.

GENERAL STATEMENT

Ms. HUGHES. I do wish to submit my statement for the record and, with your permission, I would just briefly like to summarize CRS' 1993 budget request, which is for \$36,570,000, 122 permanent

positions, and 124 workyears.

The 1993 CRS budget request includes a program increase of \$8.5 million entirely in the Cuban-Haitian Entrant Program. The areas in which we are requesting increases are the placement, medical and mental health services, and primary and secondary resettlement of Mariel Cubans, for a total of \$5.3 million, \$3.1 million, and \$113,000 respectively.

This concludes the summary of my request, and I will be pleased

to answer any questions.

[The prepared statement of Ms. Hughes follows:]

DEPARTMENT OF JUSTICE COMMUNITY RELATIONS SERVIGE

STATEMENT OF THE DIRECTOR GRACE FLORES HUGHES

BEFORE THE HOUSE APPROPRIATIONS SUBCOMMITTEE ON THE DEPARTMENTS OF COMMERCE, JUSTICE, AND STATE, THE JUDICIARY, AND RELATED AGENCIES

Mr. Chairman and Members of the Subcommittee:

I am pleased to have the opportunity to testify in support of the Community Relations Service's (CRS') budget request for fiscal year 1993.

CRS is responsible for two major programs. One program, conflict resolution, addresses CRS' initial legislative mandate. In establishing CRS under Title X of the Civil Rights Act of 1964, Congress mandated that CRS "...provide assistance to communities and persons therein in resolving disputes, disagreements, or difficulties relating to discriminatory practices based on race, color or national origin which impair the rights of persons... under the constitution or laws of the United States..."

Under this mandate, CRS assists communities in achieving the peaceful and voluntary resolution of racial and ethnic conflicts. CRS offers service to communities in conflict on its own initiative, at the request of local officials or representatives of community based organizations, or by court referral. Conciliation

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services are rendered through the techniques of mediation, technical assistance, and training. CRS also undertakes outreach to assist local communities and state agencies, in establishing and improving their own mechanisms for anticipating, preventing, and resolving racial tension or disputes.

The second activity, the Reception, Processing, and Care of Cubans and Haitians, provides placement and resettlement assistance to Cuban and Haitian immigrants.

For fiscal year 1993, CRS is requesting a total of 122 positions, 124 workyears and \$36,570,000. This request includes a program increase of \$8,499,000, for the Reception, Processing and Care of Cubans and Haitians budget activity. No program increase is requested for the Conflict Resolution activity.

I. Conflict Resolution

Through its Conflict Resolution activity, CRS provides direct services to resolve racial and ethnic conflict. In 1991, CRS completed 885 cases, the highest number in the past three years. CRS' casework addressed all types of racial and ethnic conflict. However, it also reflected noteworthy trends involving racial conflict over perceptions of the excessive use of force, hate violence, and police response to youth gangs and drugs.

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Use of Force

According to CRS' casework, conflicts resulting from allegations of use of excessive force by local law enforcement agencies have increased over the last three years. CRS' workload increased from 56 cases involving the use of force in 1989, to 80 in 1990, and 147 in 1991. To address community conflicts over the perceived excessive use of force, CRS meets with all parties, assesses the level of conflict, and provides conflict resolution services to assist the parties in identifying and implementing actions to resolve the conflict and prevent future conflicts.

One of the most notable, recent incidents of racial conflict involving allegations of excessive use of force by law enforcement occurred on March 3, 1991, in Los Angeles, when officers of the Los Angeles area police department were videotaped as they participated in the beating of a Black male. CRS staff conducted a series of interviews and attended meetings with a broad spectrum of community leaders and local, state and federal officials. A two day summit was convened in Los Angeles during June 1991, involving representatives of the Los Angeles County Police Chiefs Association, the National Association for the Advancement of Colored People (NAACP), the Hispanic Advisory Council to the Los Angeles Police Commission and the Asian Pacific Planning Council to develop agreements between the parties involved on ways to proceed together to improve police/community relations in Los Angeles County.

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Hate Incidents

CRS has long worked with local communities to address conflicts arising out of hate group activity. CRS has assisted 16 states to develop regional coalitions against hate activity and will assist community leaders elsewhere in responding to racial conflict arising out of racially motivated violent acts. Notwithstanding these efforts, CRS' statistics reflect an increase in the number of incidents of hate violence and harassment with the potential for community-wide conflict. The number of CRS cases involving hate violence and hate group activity increased from 176 in 1989, to 192 in 1990, and 287 in 1991.

To identify and address hate-related incidents, CRS has established a toll-free hotline. Since its inception in April 1990, more than 4,300 calls have been recorded through the hotline.

In 1991, CRS worked with the Uniform Crime Reporting Unit of the Federal Bureau of investigation (FBI) as it developed a training guide for law enforcement agencies that began to report on hate crimes through the Uniform Crime Report System. During the year, CRS, in cooperation with the Uniform Crime Reporting Unit implemented 12 regional training conferences on hate crime data collection targeting the police departments of the 315 largest cities in the country. Further, CRS entered into a partnership with the Federal Law Enforcement Training Center to develop and

present training curricula for federal and local law enforcement officials on how to recognize and respond to hate crimes.

In addition, in 1991, CRS awarded a \$400,000 cooperative agreement to a non-profit, private sector entity for the development of data collection techniques to assist communities in identifying and responsing to hate incidents. This effort will yield resource material and data that can assist human relations, neighborhood, church, civic, and other groups respond to the impact of hate incidents.

Youth Gang and Drug Crime

Youth gang and drug crime activity is a focal point of a number of federal efforts. Police response to youth gang and drug crime activity increases the opportunity for allegations of the excessive use of force, insensitivity, and inappropriate police conduct that can heighten racial and ethnic tension within communities. Workload increased from 9 cases in 1989, to 20 in 1990, and to 36 in 1991. CRS' ongoing activity in this area and its active involvement at the community level represent valuable resources in addressing gang and drug related violence at the local level.

In addition, CRS joined with the Department of Housing and Urban Development's (HUD) Office of Drug Free Neighborhoods to

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initiate "Operation Jumpstart" in Public Housing Authorities (PHA's) where drug crimes and gang activities have resulted in public crises. CRS also is training local crises response teams to respond to conflicts in PHA's, and working with HUD to initiate programs in PHA's that will enable local officials and residents to regain control of their neighborhoods and homes.

II. Reception, Processing, and Care of Cubans and Haitians

Through its Reception, Processing, and Care of Cubans and Haitians activity, CRS furnishes a variety of services to Cubans and Haitians who have been arriving in the United States since 1980. CRS provides outplacement services, resettlement assistance, and medical and mental health care to Mariel Cuban ex-offenders paroled from the Immigration and Naturalization Service (INS) and the Bureau of Prisons (BOP) institutions or from an inpatient mental hospital. CRS also provides inpatient mental health care to seriously mentally-ill and mentally retarded Mariel Cubans in INS custody. With respect to Cubans and Haitian nationals in federal custody at INS' Krome Special Processing Center, in Miami, Florida, CRS provides medical and mental health care. Finally CRS provides resettlement assistance to Cuban and Haitian nationals paroled for humanitarian reasons from Krome Special Processing Center. providing for the orderly placement and resettlement of Cuban and Haitian Entrants, CRS seeks to preclude community conflicts, to

ensure public safety, and to minimize the impact on public resources.

Outplacement of Mariel Cubans from Detention

CRS is requesting a program increase of \$8,499,000 for the Reception, Processing, and Care of Cubans and Haitians. The bulk of this increase, \$8,386,000, is requested to safeguard the public more effectively through increased capacity for, and enhanced supervision in, the outplacement of Mariel Cuban ex-offenders, as they become eligible for release from detention. The program increase also includes funding for increased institutional care of mentally ill and mentally retarded Mariel Cubans in INS custody. By providing for the outplacement of more Mariel Cuban ex-offenders as they are approved for release and for the appropriate mental health care of Mariel inmates, the number of Mariel Cubans whose release from detention has been delayed due to insufficient outplacement and treatment capacity will be reduced and the cost of federal detention will be minimized.

The detained Mariel Cuban population is characterized by severly anti-social behavior. Breaking this population's cycle of release from detention, commission of crime, re-arrest, re-detention, and re-release, and integrating released detainees into the community requires the highly structured support services and intensive supervision provided by CRS' halfway house and family

sponsorship outplacement programs and medical and mental health care services.

Demand for CRS' Mariel Cuban halfway house and family sponsorship outplacement programs has continued to grow. Presently, there are approximately 40,000 Mariel Cubans who have not adjusted their status. If they commit a crime, they are placed in federal detention and they could be eligible to receive services under CRS' program. Each month, 80 to 100 additional Mariel Cubans will enter federal custody. Currently, there are approximately 2,600 Mariel Cubans in federal custody, and another 3,000 in state and local detention facilities awaiting return to federal custody.

Only the 2,746 Mariel Cubans listed in a December 1984 immigration agreement with Cuba will be eligible for deportation, unless a new agreement is reached between the United States and Cuba. Since 1985, the Department has repatriated 840 Mariel Cubans on this list. Of these, 350 were repatriated in 1991.

In 1991, CRS outplaced 442 detained Mariel Cubans through its halfway house program, 68 through its family sponsorship program, and 35 through it aftercare program. In 1992, CRS will be able to outplace 520 detained Mariel Cubans through its halfway house program, 100 through its family sponsorship program, and 35 through its aftercare program.

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CRS estimates that in 1993, it will be called upon to outplace 821 Mariel Cubans from detention through its halfway house and family sponsorship programs. Base level 1993 resources would allow CRS to outplace only 400 from detention, resulting in a backlog of 421 Mariel Cuban detainees at year end. Of the requested program increase amounting to \$8,366,000 for services pertaining to Mariel Cubans, \$5,280,000 is intended for the expansion and enhancement of CRS' and PHS' Halfway House Outplacement Program. Through this increase, CRS will be able to outplace 360 of the projected backlog of 421 in 1993.

Medical and Mental Health Care

The remainder of the program increase aimed at Mariel Cuban ex-offenders—a sum amounting to \$3,106,000—will enable CRS to address the continued and rapidly growing need for medical, psychiatric, and substance abuse treatment among those Mariel Cubans who are currently detained. Base level funding for 1993 would provide for funding of 50 beds at an inpatient mental health facility. Among other things, the program increase would provide additional capacity of 20 beds for medical and mental health services and 10 beds for treatment of substance abuse relapse cases. Without this additional bed space, detention facilities will be overwhelmed by the backlog of Mariel detainees requiring mental health and substance abuse treatment. Further, if CRS is unable to provide appropriate care, the government may risk

exposure to increased "conditions of confinement" and "denial of treatment" suits.

Application of the requested funds to these CRS programs will result in an overall reduction in expense to the Federal Government as the additional funds will permit an even greater reduction in detention costs. Further, the timely outplacement of Mariel Cubans from detention will decrease the potential for elevated tension within the detained population. At base level funding, the only alternative to this backlog in federal detention would be to release detainees having violent criminal histories unsupervised and unmonitored into the general population.

Primary and Secondary Resettlement of Cubans and Haitians

In addition, to \$8,386,000 requested for services to Mariel Cubans, the request also provides \$113,000 of additional funding to facilitate resettlement of the continuing influx of Cubans and Haitians into the United States in order to reduce the social and economic impact of migration. This increase will enable CRS to provide resettlement services to 100 more people than it could with base level funding.

In 1991, CRS experienced an increasing demand for its primary and secondary resettlement services. CRS provided primary resettlement services to 2,675 Cubans and Haitians arriving in the

United States, and secondary resettlement services to 135 Cubans and Haitians whose initial resettlement to the United States proved unsuccessful. This demand was largely the result of Cuban and Haitian migration to the United States, specifically to South Florida, caused by the political, social, and economic instability in these countries.

CRS expects these trends to affect its programs into 1992 and 1993. Therefore, CRS projects that in 1992, it will face demand for primary resettlement of 5,500 Cubans and Haitians, and for secondary resettlement services for 1,000 Cubans and Haitians.

It should be noted that following the 1991 overthrow of the president of Haiti, the number of Haitians emigrating to the United States by sea increased dramatically. In November 1991, the U.S. Coast Guard began interdicting such Haitians and transporting them to the U.S. Naval base at Guantanamo Bay, Cuba. At Guantanamo, Haitians have been interviewed to determine their possible eligibility for political refugee status and, therefore, entry into the United States.

Of the approximately 10,000 Haitians that have been held at Guantanamo Bay, 4,500 have been approved for transfer to the United States to apply for political refugee status. As of February 22, 1992, CRS has resettled of 1,589 these individuals.

CRS' appropriated funding for 1992 did not contemplate the need to respond to this massive influx of Haitians. In order to fund these unexpected costs, the Department of Justice has proposed a reprogramming of INS funds. If accepted by Congress, this reprogramming would provide for the reimbursement of the unexpected costs incurred by CRS in providing resettlement services to the influx of Haitians.

This concludes my statement, Mr. Chairman. I welcome the opportunity to respond to questions.

HAITIAN MIGRATION CRISIS

Ms. Pelosi. Thank you very much. I have some questions I would like to ask about Haitian refugees. Would you provide us with an explanation of CRS' involvement in the influx of Haitian refugees that began last November up to the present situation?

Ms. Hughes. Since the influx of Haitians that dates back from October of 1991 to today, we have resettled approximately 2,700 Haitians in this country, the majority of them in the Florida area.

We are responsible for resettling Haitians, either with families or sponsors, while their asylum claims are being adjudicated by INS. But as I said, since October, we have been responsible for resettling approximately 2,700 Haitians.

Ms. Pelosi. What types of expenses will CRS incur in settling

Haitian refugees?

Ms. Hughes. So far, of the 2,700 entrants resettled, we have spent approximately \$3.8 million, and that number, of course, may go higher, depending on how many more Haitians we have to resettle.

Ms. Pelosi. What does that entail? Could you expand for the record?

Ms. Hughes. The \$3 million? It includes the 2,700 Haitians that I mentioned, and they usually cost approximately \$1,300 per person to resettle. In addition, we also have unaccompanied minors, whose cost is approximately \$1,700 per person.

They are sheltered in an unaccompanied minor shelter, so they are sheltered in a different location. And we also have travel costs. We have had to hire Creole speakers, for example, to interview the Haitians, and that, of course, adds to the cost. That is just an example.

[The information follows:]

ESTIMATE OF COSTS ASSOCIATED HAITIAM RESETTLEMENT OPERATIONS OCTOBER 4, 1991 - MARCH 10, 1992

ACTIVITY: GRANT COSTS ¹	UNITS	COST PER UNIT	TOTAL COST
General Resettlements from Guantanamo (GTMO) ² Unaccompanied minors	2,673	\$1,300	\$3,474,900
resettled from GTMO3	40	1,700	68,000
Personnel Costs ⁴			,
Salary and Benefits			175,300
Overtime			46,100
OTHER COSTS			·
Travel			20,000
Subsistence			67,700
GTMO overhead costs:5	2.5 months	9,000	22,500
TOTAL COSTS:			\$3,874,900

^{- 1} CRS resettlement services are provided through grants and cooperative agreements with voluntary agencies.

² Excludes unaccompanied minors. Resettlement of large numbers of Haitians will result in increased resettlement costs for CRS'award recipients. A combination of the high concentration of parolees, high illiteracy rate, and restriction to 90-day employment authorizations will necessitate increased support subsidies and extensive employment development services.

 $^{^{\}rm 3}$ Excludes unaccompanied minors resettled through direct placement.

 $^{^4}$ CRS has established a crisis management team of advisors, management analysts, case workers, Creole interviewers, and computer specialists in Guantanamo.

⁵ CRS shares office space, equipment, supplies, and services with the military, Immigration and Naturalization Service, and Public Health Service in Guantanamo, and has been advised that it will be billed a proportionate share of attendant costs.

HAITIAN RESETTLEMENT

Ms. Pelosi. What will happen if these resettlement services are

not provided?

Ms. HUGHES. Well, that is a good question. They would probably be detained at a much higher rate by the INS until it is time for them to be resettled with their families. We can resettle them very quickly when we have information on their families. We can do that much more quickly and at lesser expense than otherwise would be if they stayed in INS detention.

Ms. Pelosi. What do you anticipate the total anticipated cost to

resettle these Haitians would be?

Ms. Hughes. Well, as I said, we have spent about \$3.8 million and we may have approximately 3,300 entrants left. I am just going to give you a very rough figure right now, because everything is not completely determined in terms of the total that will be resettled from here on. It could wind up to be in the range of about \$7 million for the whole effort.

Ms. Pelosi. How much of the resettlement costs are you funding from your fiscal year 1992 appropriation, and how much from the

proposed INS reprogramming?

Ms. Hughes. I would have to give you the exact figures on that later on, if you don't mind. I can give you some rough ones, but I don't want to do that.

[The information follows:]

RESETTLEMENT COSTS FOR HAITIANS AT GUANTANAMO

The Community Relations Service (CRS) projects that it will apply approximately \$610,000 of its appropriated 1992 funding to resettlement of Haitians. CRS will be reimbursed up to \$5,000,000 in FY 1992 out of INS reprogrammed funds.

Ms. Pelosi. Ms. Flores Hughes, I ask your indulgence. I have been called away to the Ethics Committee which is another committee I serve on which is a command performance committee. I would rather be here. But Mr. Mollohan is going to chair the meeting now.

So please excuse me. I am sorry to leave in the middle of your

testimony.

Ms. Hughes. Thank you.

Mr. Mollohan [presiding]. Just to finish up that line of questioning she was asking, will all the Haitians be resettled in fiscal 1992?

Ms. Hughes. Well, from the screened-ins that we have right now, which are approximately 3,300, that may be the final number. I don't want to say that it will be, but if it is, then it may very well be the case, because we could resettle them probably by the end of May.

Mr. Mollohan. Are they still being intercepted and transported? Ms. Hughes. We have very few that are being met by the Coast Guard at this point. I understand that maybe two days ago there was a boat and it only had 27 people onboard as opposed to the large numbers before.

RECEPTION OF CUBANS

Mr. Mollohan. You have responsibility for the reception, processing and care of the Haitians and the Cubans, at least the Mariel Cubans, that fall under your jurisdiction; do you not?

Ms. Hughes, Yes.

Mr. Mollohan. What is the status of that? How are you providing that care?

Ms. Hughes. For the resettlement of the Haitians and Cubans? Mr. Mollohan. Yes. And for the custodial care of those who are

incompetent to take care of themselves.

Ms. Hughes. Well, we have a number of services. As I said, we have out-placement services; we have medical and mental health services available for them and; the primary and secondary reset-

tlement program.

When either a Cuban or a Haitian comes through the Krome Center, for example, in Florida, we provide the kind of resettlement services that we provide for the Haitian population. That is, find a family or a sponsor that will take them and resettle the individuals with them.

In the meantime, we also provide services so that they can look for jobs, further their education, and so forth. If they are coming to us from the INS or BOP side of the Justice Department, for example, and they have committed crimes, any number of crimes, we then will out-place them through our own halfway houses or the Public Health Service halfway houses.

We provide a tremendous amount of medical and mental services for them, because so much of our population has either a substance

abuse or a mental health problem.

NATURE OF THE POPULATION SERVED

Mr. Mollohan. What is the total population you are dealing with? Let's take the Mariel Cubans, for instance. You described the placement service and processing. I would call that mainstreaming people, getting them into the normal living and working situations. Then you described some folks that you were specially processing.

Beginning with the first group and adding in the second group,

what is the population you are talking about?

Ms. Hughes. Well, we have approximately 5,600 Mariel Cubans that are in either Federal or State and local facilities.

Mr. Mollohan. 5,600?

Mr. Collins. 5,600 in either State, Federal or local detention.

Mr. Mollohan. Could you break that down for me?

Mr. Collins. It is approximately 2,600 in Federal detention——Mr. Mollohan. When you say detention, are you talking about a penal Federal detention?

Mr. Collins. Yes.

Ms. HUGHES. BOP or INS.

Mr. Mollohan. Is that still an incarcerated condition, a criminal status?

Mr. Collins. Yes.

Mr. Mollohan. 2,600 in a criminal status.

Mr. COLLINS. The remaining 3,000 are in State and Federal—I am sorry, State and local.

Mr. Mollohan. State and local what?

Mr. Collins. State and local detention facilities.

Mr. MOLLOHAN. Criminal detention?

Mr. Collins. Yes, sir,

Mr. MOLLOHAN. All of them?

Mr. Collins. Yes, sir.

Mr. Mollohan. All of them? The mental incompetents?

Mr. Collins. They are among the population that has been returned to detention.

Ms. Hughes. They committed crimes somewhere along the road and went back.

Mr. Mollohan. Okay. Then there is another group.

Mr. COLLINS. Yes, sir.

Mr. Mollohan. And they would fall within the mental incompe-

Mr. Collins. Those would be the individuals requiring medical or mental health treatment.

Mr. Mollohan. How do you characterize them as a group? What

is your word for that?

Mr. Collins. I would say that they are characterized by severe anti-social behavior, as well as compounded by a number of medi-

Ms. Hughes. Substance abuse, drug and alcohol abuse.

Mr. Mollohan. Or mental infirmities?

Mr. Collins. Mental infirmity and sometimes a dual diagnosis.

ST. ELIZABETHS HOSPITAL CONFINEMENT

Mr. Mollohan. And how many of those, just talking about a Cuban population, how many of those are there?

Ms. Hughes. In St. Elizabeths, for example.

Mr. Collins. In St. Elizabeths, we have approximately 95 beds. Those beds turn over twice a year on average, so we are dealing with a population of close to 200 individuals that are served through that facility.

Mr. Mollohan. 200 on an annual basis at any one time, no more

than 95?

Ms. Hughes. Right.

Mr. Mollohan. Is that a mixed population, speaking of the nationalities, Cubans and Haitians?

Ms. Hughes. Cuban.

Mr. Mollohan. That is only a Cuban population that you just described?

Ms. Hughes. Yes.

Mr. Mollohan. So the Haitian people who are under your jurisdiction break out in similar categories, those who have a criminal record and, therefore, are being handled in our criminal penal system, and those who have mental incompetencies and are being handled in a custodial care facility?

Ms. Hughes. No. They are totally primary and secondary resettlement types that we resettle from Krome.

Mr. Mollohan. No mental infirmities in the way we used that

Ms. Hughes. No, no.

Mr. COLLINS. If I might say, I believe it was the nature of the Mariel——

Ms. Hughes. Agreement.

COMPARATIVE COST OF INSTITUTIONAL CARE

Mr. Mollohan. In each one of these categories, what is the cost per inmate or per patient beginning with the 2,600 who are being dealt with in the Federal penal system?

Ms. Hughes. Well, for INS and BOP they both have different

rates

Mr. Collins. Historically the rates have, if I might add, averaged in the order of \$20,000 per year.

Mr. Mollohan. Per year?

Mr. Collins. Per year, per detainee in the Federal Prison System.

Ms. Hughes. Although they vary a little bit between INS and BOP, but we can't give you that exact figure right now; we can submit it to you later, but around that ballpark figure.

[The information follows:]

COMPARATIVE COSTS OF MARIEL CUBAN DETENTION FACILITIES

The cost of sending a Mariel Cuban to a CRS halfway house program is \$9,000, which represents the one-time cost of a 4-month residential program and an 8-month community follow-up program. This compares with \$18,240, which is what INS spends annually to contract with a State or local jail to house a Mariel, and \$15,800, which is what the Bureau of Prisons spends annually to detain a Mariel.

DETENTION COST ESTIMATES

Mr. Mollohan. Would it be significantly more or less in a BOP or INS facility?

Mr. Collins. If I might say, our placement programs run approximately \$9,000 to \$10,000 per individual of placement, and that is a one-time cost. So that if they move through the system once, and they are integrated into the community, there should be no additional cost to the government.

Ms. Hughes. But the difference between BOP and INS-

Mr. Mollohan. I am just asking about the cost of providing for a person in this criminal background category, the difference in the price between having them taken care of in INS and BOP?

Ms. Hughes. We don't have that. We would have to provide that

for vou.

Mr. Mollohan. You don't have it off the top of your head? Do you know if there is a significant difference in the way those two groups compare?

Ms. Hughes. We just don't know.

Mr. Mollohan. What about the difference in those being provided for in a Federal facility, either BOP or INS and State and local——

Ms. Hughes. The differences in the costs of those three?

Mr. MOLLOHAN. Those two, really. I suppose you are hiring State

and local people to incarcerate them?

Ms. Hughes. We don't, we don't do that. That is INS. I think, they may have some kind of a contract with a local jail or whatever.

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Mr. Mollohan. Could you get those numbers for the Committee? Ms. Hughes. Sure.
[The information follows:]

PROCESSING OF MARIEL CUBANS

To clarify for the Committee on how these various costs are incurred, if a Mariel Cuban entrant commits a crime and is sentenced, he serves his sentence at a local prison facility. The INS becomes aware of the Mariel Cubans in local prisons in one of two ways: (1) INS investigations staff routinely check for foreign-born prisoners in local prisons sytems; (2) the local prison facility informs INS of the individual's presence in the prison. INS makes a determination whether to bring the individual into INS custody based on the individual's level of criminal activity. Once INS decides to bring the individual into INS custody, the individual is placed into a BOP or INS-contract facility based on space availability and the level of custody required for the detainee. All detention costs incurred at BOP or INS-contract facilities are the responsibility of BOP and INS, not CRS.

Mr. Mollohan. The Cuban population being cared for at St. Elizabeths, how much——

Mr. COLLINS. The per diem rate is about \$235 a day.

Mr. Mollohan. That is the actual per diem per person rate?

Mr. Collins. Yes, sir, per person.

Mr. Mollohan. I guess I can do that math. That is okay. How does that price, is that competitive nationwide with similar available custodial care solutions?

Ms. Hughes. The Public Health Service conducted a study on the cost, and this was substantially lower than the average cost that they found in their survey, and I believe I have a copy of the study here, in fact. It was approximately maybe \$250 a day versus \$175.

[CLERK'S NOTE.—Subsequent to the hearings, the following clarifi-

cation was submitted for the record:]

The amounts compared in the Public Health Service (PHS) study are 1990 costs. In 1990, PHS's per diem rate at St. Elizabeths Hospital (SEH) was \$175. Thus far in 1992, the average per diem rate is \$235. The difference in PHS per diem rates can be attributed to rising medical costs and inflation.

COMPARATIVE MEDICAL COSTS STUDY

Mr. Mollohan. I would be interested in seeing that report.
Ms. Hughes. Yes, okay.
[The information follows:]

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DEPARTMENT OF HEALTH & HUMAN SERVICES

Rockyllie MD 20857

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Thomas Bornemann, Director, Refugae Hental Resith Program

Carol Coley, Gov't Project Officer, RMEP, MIME

Subject: Medical Cost Comparison Figures

BACKGROUND

The Refugee Mental Bealth Program (RMEP), formerly known as the Cuben/Heitian Mental Health Unit, is mandated under Executive Order 12341 to provide mental health treatment and evaluation services for Cubam entrants from the Mariel boat lift of 1980.

RMHP, as part of its mendate operates one inpatient treatment unit and two community based residential treatment facilities. These programs have been designed to be comprehensive and self contained. They have been set up this way both to relieve individual latates of the burdes of desiing with a national problem, and to provide treatment and associated services in a form which appropriately meets the cultural and linguistic needs of the Cuban entrants.

PURPOSE

The purpose of this report is to present data which compare the per diem costs of operating current RHRP projects with similar programs. It is imperative to point out that, to date, there are no comparable figures. Due to the uniqueness of the population and services which are culturally sensitive, there does not appear to be another truly comparable program. In addition, the per diems are not indicative of the same product. The per diem for RMRP is all inclusive in that it includes all costs, direct and indirect. The per diem for impatient(matious/de) includes an outpatient component which is much less expensive and deflates any actual impatient per diem.

METEODS

The data for the impatient facilities and the residential facilities, other than Saint Blizabeths Hospital and the Ratagee Hental Health's projects, were taken from a nationwide survey conducted by the National Institute of Hental Health. This survey is called the "Inventory of Hental Health Facilities". It provides data for 1988. These data, are tentative and will need some further refinement but they are considered reliable.

The per diem rates given for the inpatient and residential facilities reported in the "Inventory of Mental Bealth Facilities" were calculated by taking the figures given for 1988 and dividing the daily operating costs by the average daily ceneus. This gave the per diem for 1988. This 1988 per diem was them adjusted to reflect 1989 and 1990 by using the 1988-1989 Consumer Price Index of .085 on the respective 1988 and 1989 per diem figures.

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he data (adjusted to 1990) for Residential Treatment are for programs known as "Residential Treatment Centers for Rectionally Disturbed Children". According to Royald Manderscheid, Ph.D., the Director of the Division of Biometry and Epidemiclogy at the National Institute of Mental Health, these programs are as comparable as could be found with the community based residential programs of EMEP. Both groups of residential treatment programs are comprehensive in the range of services they provide. Dr. Handerscheid's office conducts the Inventory of Mantal Health Facilities.

The data for the nursing home costs are taken from the nationwide survey. The National Mursing Home Survey". This was conducted under the suspices of the National Center for Health Statistics of the U.S. Public Health Service. The data are from 1985 and have been adjusted for 1990 costs using the Consumer Price Index. All cost figures given here are considered minimal costs and do not reflect usual add-ons such as physicians' fees which can increase costs dramatically.

The per diem costs for the John Howard Pavilion (D.C. forensic) at Saint Elizabetha Hospital were given by the National Institute of Mental Health. The per diem costs given for the RMHP inpatient unit at Saint Elizabeths Hospital are based on actual operating costs for PY 90, in relation to funded patient capacity. The per diem cost for the RMHP community based residential treatment facilities was derived by dividing the respective annual level of funding for each facility by 365 days to get a daily average cost and then dividing this by the treatment capacity.

The cost figures for the programs which participated in the two national surveys, while comparable to a significant degree, do not reflect certain very important factors associated with the operating costs of the RMHP.

SERVICE CATEGORIES

PER DIEN COSTS (1990)

I. Paychiatric Inpatient Treatment

\$175.00

RMHP Project Saint Elizabeth's Hospital, Washington, D.G. INS/PHS Evaluation Facility (includes all costs, direct and indirect.)

The following costs for similar psychiatric inpatient treatment do not include physicians' face, selected proceedures, medications, and other special services, security arrangements, translators etc. The operating costs given for these inpatient treatment facilities include outpatient services. They are considerably cheaper than impatient costs, therefore the total per diem costs would have been much higher were all of those served to have been in the impatient category.

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State and County Hental Bospital	
U.S. Average	\$228.00
California	232.00
Plorida	174.00
Illinois	165.00
New York	244.00
D.C.(forensic)	280.00
Private Psychiatric Hospitale	
U.S. Average	\$529.00
California	572.00
Florida	491.00
Illinois	442.00
New York	438.00
General Hospital Psychiatric Unit	
U.S.Average	\$325.00
California	367.00
Florida	206.00
Illinois	307.00
. New York	. 407.00
II. Community Based Residential Treat	ment
RMBP Funded Facilities	
Linwood House, Kansas City, HO	70.00
Western Care, Chino, CA	70.00
The following costs for similar r	
include physician fees, selected	procedures, other special
services such as bilingual staff,	
services and routine activities su	en as naircuts, phone calls,
special activities, etc.	

\$183.00 199.00 129.00 157.00 213.00

U.S.Average

California Florida Illinois New York III. Mursing Home per diem costs compared with RMBP Impatient and Residential Pacilities

	Level of C Skilled I	are ntermediate	Residentia:
Proprietary Voluntary Hon-profit	\$85.00 95.00	\$67.00 73.00	\$41.00 51.00
Government	98.00	69.00	60.00
Northeast	\$115.00	91.00	42.00
Mideest	81.00	66.00	51.00
South	76.00	63.00	42.00
Vest	8,4.00	68.00	41.00

When we consider the average total commercial long term care (excluding RMEP facilities) one must also take into account the additional charges usually incurred during a nursing home stay. The following examples are offered:

- --All necessary appliances such as wheelchairs, walkers, extra
- --General exercise classes necessary for adequate special activities, \$8 per session
- --Barber, \$6.50 per session
- --Catheters and associated equipment
- -- Insulin needles, \$28/100
- --Insulin, \$11/vial
- --Escort for activities outside facility, \$30
- --Dietitian vieit, \$18
- -- Annual physical exam
- --Personal laundry, \$40/month
- -- Incontinent care, extra
- --Haud- or tube feedings or special diet, extra

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-- Special observation needs, extra

- -- Telephone, postage stamps, extra
- --Prescription and non-prescription drugs, extra
- -- Physician, extra
- --24 hour nurse, extra

The following is a specific cost comparison of some common lab and drugs that may be utilized in a nursing home care setting. The comparison is made between the St. Elizabeths Project (SEH) and the medical facility sub-contract to that Project(GSE).

Common labs	CSE ·	SEH
Chem 18	\$146	\$,40
SMA 6	\$ 9 0	\$15
CBA/d1ff	\$ 56	\$ 6
Urinalysis	\$ 14	\$ 6 \$ 4
Common Drug		
Myambutol/dose	\$8.00	\$1.50
INH/dose	\$2.80	\$.01
Milk of Mag/dose	\$5.40	\$.72
AZT/dose	\$2.50	\$.83

DATA ANALYSIS

Based upon the above data, services provided to Mariel Cubana through the Refugee Mental Heaith Program are consistently and significantly less expensive than similar programs across the nation. In fact, the figures actually minimize the savings as it is easy to overlook that community services, almost without exception, have significant add-ons such as physician, medication or other ancillary services or supplies.

In addition, the sophistication and specialization of services provided at St. Blizabeths and the PHS Halfway Houses is invaluable to the successful rehabilitation of our clients. Special attention is directed towards cultural and ethnic issues that may impact on therapeutic success. There is a basic issue of the availability of bilingual staff. A Mariel Cuban can be in the most expensive treatment facility in the nation; but if he can't communicate his treatment will be unsuccessful.

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JUHHARY

Within the Guban System, there will always be a percentage of the population in meed of psychiatric services and follow-up. It will not be a question of whether to provide or not. These individuals, by the severity of their deficits will demand the attention of the system. They cannot be maintained in detention centers without services such as psychiatric evaluation and follow-up psychotherapy, acute and long term medical treatment and other vitel ancillary services. The issue, therefore, is in most of the current PMS cases, mental health care is essential and what is the most cost effective manner.

This memorandum presents a comparison of the per diem costs of RMHP Projects with data on comparable programs. Based on this information, it would appear that the present system provides the most effective services to a very unique population.

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INCREASE IN HATE CRIME

Mr. Mollohan. I note in your testimony you identify significant increases in the incidents of racial conflict, of excessive force by police and of hate incidents. For example, from 1989 to 1991, hate crime incidents handled by CRS increased 63 percent.

Let me first ask you, do you attribute those increased numbers to better reporting, or do you attribute to an increase in the actual

incidents?

Ms. Hughes. We have not done a study of that. I would attribute it to several factors. One of them is that the people who believe they are being discriminated against or are violently attacked because of their color or ethnicity, are taking it upon themselves to contact us or law enforcement officials a lot more than they used

We also established a 1-800-HATE hotline in our agency in April of 1990, and that helped, I think, people to know more read-

ily about the services our agency provides.

That is one of the things that I wanted to do when I came to the agency: let the public know that we are here and that we can help them. The publicity I think, contributes to the greater frequency of incidents reported to CRS.

Mr. Mollohan. What is your base line for measuring the in-

Mr. Collins. In terms-

Mr. Mollohan. You are measuring an increase, so it is an in-

crease from something. What is the something?

Mr. Collins. The increase would be incidents alerted within our information system, and also the number of cases conducted during a given year.

Mr. Mollohan. Okay. But what is it an increase from? Reported in 19 some year? I mean what is your base line that you are work-

ing off of to measure an increase?

Ms. Hughes. Each fiscal year.

Mr. Mollohan. I understand. But you have to have—if you have an increase, you must have something to increase from. So are you saying from 1988 to today you have an increase-

Ms. Hughes. Of X percentage?

Mr. Collins. Yes, sir.

Ms. HUGHES. We add it up each year. In 1989, we had 196.

Mr. Mollohan. I am probably not asking this question correctly. It is pretty straightforward; I mean, I intend it to be. As I read down in this question, it says from 1989 to 1991. So your base line is 1989?

Ms. Hughes. Yes.

Mr. Mollohan. Do you anticipate that these types of incidents

will level off in the near future or continue to rise?

Ms. HUGHES. Well, that depends on so many things in our society. If violence continues against racial and ethnic minorities; if, when it does happen, they report; and if in fact our hotline reaches enough people, they will know to call us. Under these circumstances, our workload numbers would increase. I think the prospects for a workload increase has a lot to do with all of those three and various other things.

Mr. Mollohan. So you anticipate an increase?

Ms. Hughes. I would say from what I have seen, from the historical numbers that I have here, it keeps going up, not down.

SUFFICIENCY OF RESOURCES FOR WORKLOAD

Mr. Mollohan. Your budget, as we look at it, is barely keeping up with inflation. If you do expect an increase, how do you antici-

pate keeping up with the workload?

Ms. Hughes. Well, we did have a budget increase in our conflict resolution activity for the first time in almost 20 years, last year. And that provided for additional slots, particularly in the field,

which is where we need them. So that would help.

There is another way that I have to increase the effectiveness of existing resources. If there is a large crisis going on, we will bring people from the closest regions in to assist, as we did in Mount Pleasant so effectively. And we brought in people who were bilingual or who had experience in mediating large crises, which worked out here and was not that expensive. It worked out very well.

Mr. Mollohan. Your 1993 budget request doesn't allow for program increases for conflict resolution. Will the level of funding you are requesting be sufficient to handle your projected work load?

Ms. Hughes. I think, based on the fact that we got additional slots in 1992, that the budget increase will help. We have been get-

ting along all these years; I guess we can do it.

But, as I said, we have made so many changes to the way we operate in our conflict resolution area, and again providing assistance to other regions, that I think we should be able to do it.

Mr. Mollohan. We have a couple more questions that we are

going to submit for the record. Thank you very much.

Ms. Hughes. Thank you.

[The following questions were submitted to be answered for the record:]

QUESTIONS SUBMITTED BY CONGRESSWOMAN PELOSI

Community Relations Service Care of Cubans and Haitians

QUESTION: Why do you believe that you will require almost a 50 percent increase in funding in 1993 for the reception, processing, and care of Cubans and Haitians?

ANSWER: The requested program increase for 1993 is necessary for a number of reasons. In 1992, as in prior years, due to increasing program costs and budget constraints, CRS is expected to fund some of its base programs out of carry over resources. -However, at the end of 1992, CRS will have virtually exhausted all of its carry over resources. Therefore, its base workload levels will decrease in 1993. Accordingly, much of CRS' program increases will simply restore the level of services to approximately that of 1992.

A significant portion of the program increase will yield increases in the level of service delivery in certain program areas. These increases are necessary to: address requirements for timely outplacement of Mariel Cubans from detention as they become eligible for release; provide adequate in-patient medical and mental health care capacity for Mariel Cubans; and provide for primary and secondary resettlement of Cubans and Haitians arriving in the United States via boats, rafts, and planes. Table I, below, identifies specific program enhancements that will result in increases in the level of services over the 1993 base level.

TABLE I

	TABLE	I		
PROGRAMS DIRECTLY AF- PECTING WORKLOAD #	1992	BASE 1993	93 PROGRAM INCREASE	TOTAL 1993
CRS HALFWAY HOUSES:	5	3	3 (\$3,407,000)	6
CRS HALFWAY HOUSE CAS- ELOAD:	520	300	360	660
PHS HALFWAY HOUSES:	2	2	1 (\$1,493,000)	3
PHS HALFWAY HOUSE CAS- ELOAD:	222	222	120	342
ST. ELIZABETHS BEDS:	95	50	20 (\$2,026,000)	70
ST. ELIZABETHS CASE- LOAD:	175	100	40	140
MEW ST. ELIZABETHS RELAPSE BEDS:	0	0	10 (240 cli- ents) (\$1,000,000)	10 (240)
PRIMARY/SECONDARY CAS- ELOAD:	2,100	1,325	100 (\$ 113,000)	1,425

Some program increases will result in enhancements to the quality of services provided. CRS believes that these programs must be strengthened and improved in order to decrease the flow of clients returning to federal custody through parole revocation actions. Table II, below, specifically identifies such program increases.

TABLE II

PROGRAM EMBANCEMENTS	AMOUNT OF RE- QUEST
Additional Follow-up Counselor at 3 new CRS Halfway Houses:	\$80,000
Substance Abuse Counselor at CRS Halfway Houses:	\$300,000
Additional Mental Health Evaluations and Automated Tracking Program:	\$80,000

QUESTIOMS: Now can you justify a 50 percent increase in funding when the workload estimates on page 29 of your justification materials do not identify any significant changes in 1993?

ANSWER: As noted in the above response, the requested program increase is necessary to: (1) restore the level of services to approximately that of 1992 in provision of inpatient medical and mental health care services to Mariel Cubans and provision of primary and secondary resettlement services to Cubans and Haitians; (2) obtain increases in the level of service delivery in outplacement of Mariel Cubans from detention; and (3) provide enhanced follow-up services and substance-abuse counseling for Mariel Cubans in CRS' halfway house programs and increased capacity for mental health evaluation of Mariel Cubans.

QUESTION: In last year's appropriation bill, we provided authority for the Federal Prisons and IMS to reimburse CRS for the outplacement of Mariel Cubans from detention facilities into halfway houses. Do you plan to utilize this authority?

ANSWER: At this time, CRS does not expect to use these legislative provisions in 1992. However, absent the requested program increases in 1993, CRS may have to use these provisions to maintain base level workload.

THURSDAY, MARCH 12, 1992.

FOREIGN CLAIMS SETTLEMENT COMMISSION

WITNESSES

STANLEY J. GLOD, CHAIRMAN
DAVID BRADLEY, CHIEF COUNSEL
HARRY H. FLICKINGER, ASSISTANT ATTORNEY GENERAL FOR
ADMINISTRATION
MICHAEL J. ROPER, DEPUTY ASSISTANT ATTORNEY GENERAL, CONTROL-

LER
ADRIAN A. CURTIS, DIRECTOR, BUDGET STAFF

FOREIGN CLAIMS SETTLEMENT COMMISSION'S 1993 REQUEST

Mr. Mollohan. Continuing with our review of the Department of Justice, we will now hear testimony from the Foreign Claims Settlement Commission, which requests \$898,000 in fiscal year 1993.

We will insert in the record at this point the Commission's fiscal year 1993 budget justification.

[The information follows:]

(1187)

DEPARTMENT OF JUSTICE

Poreign Claims Settlement Commission

Estimates for Piscal Year 1993

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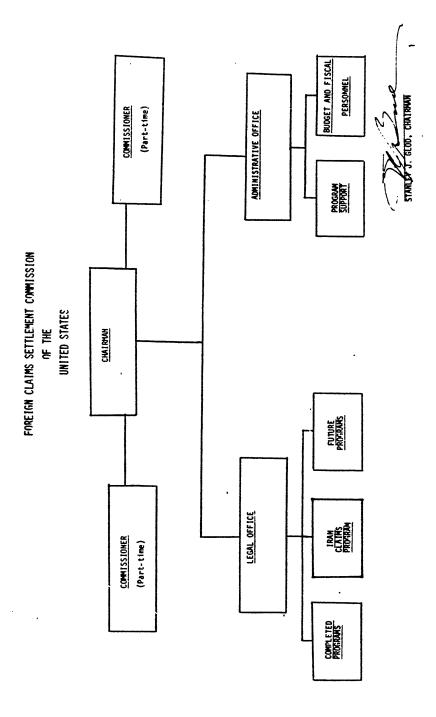
Organization Chart
Summary Statement
Justification of Proposed Changes in Appropriation Language
Summary of Regulated Changes in Appropriation Language
Summary of Regulated Changes in Appropriation Language
Justification of Program and Performance
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Justification of Appliatments to Rade
Summary of Requirements by Grade and Object Class

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Poreign Claims Settlement Oxmission Salaries and expenses Sumary Statement Piscal Year 1991

consent The Commission consists of a Chairman and two part-time Commissioners, who are appointed by the President with the advice and comsoft the Senate. The part-time Commissioners receive compensation at the Executive Level V rate of pay for performance of official business of the Commission at the direction of the Chairman.

The Poreign Claims Settlement Commission is requesting a total of \$898,000, 13 permanent positions and 12 workyears for 1993.

The principal mission of the Commission is to adjudicate claims of American citizens arising out of the nationalization, expropriation or other taking of their properties and interests by foreign governments, under jurisdiction conferred by the International Claims Settlement Act of 1949, as amended, and other authorizing legislation. The date, the Commission has compiled and evaluated such claims against 15 countries: tugoslavia, panama, Bulgaria, Hungary, Famania, Italy, the Soviet Union, Czechoslovakia, Poland, Cuba, China, the German Democratic Republic (Fast Germany), Vietnam, Ethiopia, and Phypt.

In 1993, the Commission will continue with the adjustication of the approximately 3,100 claims of U.S. nationals against Iran which were settled under the terms of the agreement between the United States and Iranian governments signed on May 13, 1990 and implemented the next month. The Commission was authorized and directed to confuct this adjudication program under Title V of the Poreign Relations Authorization Act. Fiscal Years 1986 and 1987 (P.L. 99-93, approved August 16, 1985 (50 U.S.C. 1701 note)). In addition, the Commission will continue its advisory function to the Congress and the Departments of State and Treasury concerning claims before the Iran-United States Claims Tribunal at The Hague.

The Commission will continue to provide technical assistance to the Department of State in conducting government-to-government claims settlement negotiations, as requested by the Department.

Under the War Claims Act of 1948, as amended, the Commission will continue to have authority to award compensation to American military prisoners of war held in Southeast Asia during the Vietnam conflict, or their survivors, for inadequate rations and inhumane treatment while in captivity.

The Commission will continue to furnish information contained in the records pertaining to the 41 completed international and war-related claims programs it has conducted, as requested by claimants and their heirs, attorneys, researchers, and other members of the public. Upon request, it will also provide advice on policy determinations, preliminary planning, evaluation of pending claims legislation, and liaison with Congressional Committens considering legislation intended to provide for adjudication of additional types classes of claims

Poreign Claims Settlement Commission

Salaries and expenses

Justification of Proposed Changes in Appropriation Language

The 1993 budget estimates include proposed changes in the appropriation language listed and explained below. New Language is underscored and deleted matter is enclosed in brackets.

Salaries and expenses, Poreign Claims Settlement Commission

For expenses necessary to carry out the activities of the Poreign Claims Settlement Commission, including services as authorized by 5 U.S.C. 3109, [\$843,000]____

22 U.S.C. 1621-1645; SO U.S.C. App. 2001-2017; SO U.S.C. 1701 note; Department of Justice Appropriations Act. 1992; additional authorizing Tegislation to be proposed.

Explanation of charges:

No substantive changes proposed.

Poreign Claims Settlement Commission

Salaries and expenses Summary of Requirements (Pollars in thousands)

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		Pract	≩l	2		
		1661	8 a.	9	•	e ~ o
Adjustments to base:	1992 as enacted		Datimates by budget activity	Adjudication of Inter- national claims	POY Employment:	Pull-time permanent Other
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Poreign Claims Settlement Commission Salaries and expenses to the first to the foreign and Performance Wiledication of International Claims

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Incr Perm.	80		:
993 Estimate	WY Amount		\$898
3 Est.	ξi		12
199 Perm.	Pos.		=
		,	
ase	WY Amount		\$898
1993 Base	ξį		12
Porm.	Pos		13
ation	Amount		\$843
yppropriation	Ξi		12
1992 A	Pos		13
		Adjudication of International	Claims
,		Activity	

Long-Range Goal: To make effective determinations of unsettled claims of American nationals against foreign governments within the framework of the international Claims Settlement Act of 1949 and other pertinent statutes, and to provide assistance to claimants in past international and war claims programs.

Major Objectives:

- To carry out the adjudication of U.S. nationals' property and financial claims against Iran pursuant to the U.S.-Iranian en bloc claims settlement agreement of May 11, 1909, effective June 22, 1990.
 To assist the Department of State in negotiations for the settlement of adjudicated claims against foreign governments, including those of the former German Democratic Republic (East Germany), Vietnam, cuba and the former Soviet Union.
 To provide sassistance to the Department of State in the presentation of United States claims before the Iran-United States Claims Tribunal at The Bague.
 To provide general information concerning past programs and to respond to requests about specific decisions the Commission has made on past claims.
 To assist the Department of the Treasury in making distributions on past awarde certified by the Commission.
 To provide executive departments and private abtorneys with legal precedents issued by the Commission.
 To provide executive department of the Present Programs.
 To provide executive department of any programs.
 To conduct preliainary planning of pending new programs.
 To respond to requests for advice on policy determinations relating to the settlement of international claims.

Base Program Descriptions

In addition to its principal function of adjudicating United States nationals' claims against foreign governments, the Commission provides continuing informational services to claimants (and, where applicable, their Ingal successors) with regard to the 41

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completed international and war claims programs it has conducted. It also provides advice on policy determinations, preliminary planning, and evaluation of proposed legislation intended to authorize adjudication of claims of new categories of claimants, and liaison with Congressional committees considering such legislation.

Accomplishments and Workload:

Under the authority conferred upon it by Public Law 99-93, the Commission will continue to adjudicate claims of United States nationals against Iran for property losses amounting to less than \$250,000, pursuant to the en blog settlement of those claims which was concluded between the United States and Trainian governments in May 1990 and took effect in June 1990. In addition, the Commission continues to provide technical assistance to the Department of State in its efforts to conclude claims settlement agreements with foreign governments, including, in particular, an agreement with the Government of Permany, to settle claims adjudicated under Public Law 94-542, and a similar agreement to settle claims for property expropriated by the government of the former Soviet Union.

Utilizing its basic authority under Title I of the International Claims Sottlement Act of 1949, as amended, the Commission will conduct claims adjusication programs following the Department of State's successful conclusion of claims settlements with foreign governments. In addition to Germany, countries with which agreements remain to be negotiated include Albania and the republies of the former Soviet authority, upon request of the Poreign Assistance Act of 1961, as amended (22 U.S.C. 2370(e)), the Commission also has ongoing authority, upon request of the President, to evaluate property of United States nationals expropriated or otherwise subjected to action by toreign governments in violation of international law.

Under the War Claims Act of 1948, as amended, the Commission is empowered to authorize payments of compensation to American prisoners of war and civilians explured to interemb by hostile forces in Southmast Asia during the Vietnam conflict, or to their survivors, for inadequate rations and inhumane treatment while in captured status. The Commission to date has granted awards to 736 prisoners of war or their survivors in the amount of \$5,347,773; awards to 41 civilian internees in the amount of \$229,337; and awards to members of the crew of the USS Pueblo in the amount of \$68,675, for a total of \$5,664,785. The status of a small number of military servicemen listed as missing-in-action who may have been held as prisoners of war remains to be determined by the pepartment of Defense. Upon receipt of these final determinations, this program will be completed.

Poreign Claims Settlement Commission

Salaties and expenses
Detail of Pernament Positions by Category
Fiscal Veres 1991 - 1991

Category	1991 Author (zed	1992 Author i zed	1993
Attorneys (905) General Administrative Clerical and Office Services (300–399)	E → E	e ve	የ
Total	10	tı	ει
Washington	10	13	εt
Total	01	13	13
	-		

Foreign Claims Settlement Commission

Salaries and expenses
Substitution of Adjustments to Base
To liars in thousanis)

Amount

	\$	16	16	-
Harnack, Increases:	1. 1992 Pay Annualization. This pay annualization represents only first quarter amounts (October through December) of the 1992 4.2 percent pay increase effective in January of 1992 plus appropriate personnel benefits (\$3,000 pay and \$1,000 benefits).	 1993 Pay Raise. This request provides for the proposed 3.7 percent pay raise to be effective in January of 1993 and is consistent with Administration policy. The amount requested, \$16,000, represents the pay amounts for three-quarters of the fiscal year plus appropriate benefits (\$12,300 pay and \$3,700 benefits * \$16,000). 	3. General Pay Reform Act Anualization. "The Federal Employees Pay Comparability Act of 1990 attempts to achieve full parity between Rederal and "The Federal Employees Pay Comparability between Rederal and non-rederal employees on a geographic basis. This request annualizes the Department's needs for the differential costs for GS-5, 7, and 9 Rederal employees occupying two-grade interval occupational series and locality comparability pay for the consorbildated metropolitan areas of San Francisco, Los Angeles, and New York. Ost estimates were developed from actual payroll reports and provided for new positions, appropriate benefits, wacancy rates and cost-of-living increases.	To the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of th

4. Special Pay Rates.
This request provides increases authorized by law in 5 U.S.C. 5303. The Office of Personnel Management has approved these rates for those positions where recruitment and retention of qualified applicants remains a problem. The Department currently has 76 special salary rate authorizations that went into effect on June 1, 1991.

Amount \$1

11 8 Health Depretits.

The Rederical Phologoges Health Benefits Act (P.L. 9-246) provided that the Covernment's share of health insurance would be 60 percent of the total rate commencing in 1917, The requested increase of \$1,000 provides funds for actual increased costs from pay period 1 to pay geried 2 of 1991 projected for a full year. reportal Services Maninistration (GSA) Rent.

GSA will continue to charge rental rates that approximate those charges to commercial tenants for equivalent space and related services. Because of the rental charges in the Washington Metropolitan Area, GSA has allowed an overall 10.43 percent increase. The Department's increase in total equates to this increase although the increase by organization varies hased on the buildings the organization is actually occupying. The requested increase of \$17,000 provides for this actual increase over the expected 1992 billing level. Pederal Insurance Contributions Act.

Expiniting the first full pay period after January 1, 1991, the base on which earnings for Social Security computations are calculated increased from \$54,450 to \$57,450. This increase of \$1,000 is computed based on the increase in the base rate. Financial Operations Service (FOE)

This request provides for the additional costs in 1993 for FOE and the Oppartment's Financial Management
Information System (FMIS) processing charges. Over the past several years, Departmental growth and many government—wide management initiatives have significantly increased support requirements and associated costs for faster processing and expanding needs for management information contains to systems. The Ghand for faster processing and expanding needs for management information continue to create higher costs. The FOS must respond to these urgent needs and, as a result, is facing a structural operating deficit. Therefore, an increase of \$1,000 is requested for 1993. General Pricing Level Adjustment.

This request applies ONE pricing guidance as of June 7, 1991, to selected express categories. The increased costs identified result from applying a factor of 3.2 percent against those subobject classes where the pricos that the Covernment pays are established through the market system instead of by law or regulation. Generally, the factor is applied to supplies, materials, equipment, contracts with the private sector, printing costs, transportation costs and utilities. Excluded from the computation are categories of expenses where inflation has already been built into the 1993 estimates. The total cost for this increase is \$3,000; out of this amount, we are absorbing \$2,000 for a net increase of \$1,000. š ئ ۲. .

	ę.	-5		-5	55
Decreases (Automatic non-policy):	1. One Loss Compensable Day. The armual salary tate for Federal employees is based on 260 paid days. 1991 has one less compensable day. The armual salary tate for Federal employees is based on 260 paid days. 1991 has done less compensable day. List that 1992 (262). This request includes appropriate personnel benefits based on the organization's actual law enforcement and non-law enforcement and non-law enforcement areas. The request includes a decrease of \$2,000 for pay and \$1,000 for benefits.	 This decrease reflects the must recent complete annual billing provided by the Department of Labor for employees' unemployment compensation. Based on the actual billings, a redistribution of the Department's base is process. 	• 1 1000001 61	Total decreases	Total, adjustments to base

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Foreign Claims Settlement Commission

Salaries and Expenses
Sammary of Recoultements by Grade and Object Class
(FDELars in thousands)

Grades and salary ranges	1991 Actual Positions 6 Workyears A	al 6 Amount	1992 Estimate Positions & Workyears Am	mate 6 6	1993 Estimate Positions & Workyears Amo	& Amount	Increase/Decrease Positions & Workyears Amount	6 Amount
Executive Level V, \$104,800 CS/GH-14, \$54,607-70,987 GS-13, \$46,210-60,070 GS-2, \$38,861-50,516 GS-9, \$26,798-31,835 GS-5, \$17,686-22,996	11325			:	3 3 5 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$ 16	:::::::	\$16
Total, appropriated positions	10	\$373	13	75581	13	\$611	:	\$30
Pay above stated annual rates. Lapse	: 7:	-67 -2	7:	-111 -3	:- :	2 -115 -4	::::	77 7
Net full-time permanent	8	306	10	411	10	161	÷	23
Other than permanent: Part-time permanent employment************************************	2	70	2	67	2	11	:	1
Total, workyears and personnel compensation	10	376	12	538	12	565		12
Average CS/CM state	,	(\$36,222)	Ŭ	(839,667) (11.6)	S)	(\$42,083) (11.7)		

*Includes workyears associated with twn Executive Level V part-time Commissioners and one other part-time employee.

Poreign Claims Sottlement Commission
Salaries and Expenses
Summary of Requirements by Grale and Object Class
(Dollars in thousands)

Chiect Class	1991 Actual Workyears Amo	Amount	1992 Est Workyears	1992 Estimate rkyears Amount	1993 Estimate Workyears Amoun	Amount	Increase/Decrease	Amount
11 Personnel compensation: 11.1 Pull-time permanent.	& r	\$301	91	\$471	O,		:	
11.5 Other personnel.	, 10	376	,	238	7	565	: :	12
Other objects:								
	•	12		104		111		1
-		:=		7 61		7 SI		::
22. Transportation of things 23.1 Rental payments to GAS		88 7		:=		126		:2
2		17		8*		2.4		:
25 Other Bervices		22		`z ^		77.2		
31 Equipment		29		J16		16		1
Total requirements	91	633	12	843	13	868	፥	\$\$
Relation of obligations to outlays:								
Obligated balance, start-of-year		2.\$~		94 -132		132		1
Outlays	965	596		805		892		

INTRODUCTION

Mr. Mollohan. The Committee welcomes back Stanley J. Glod, Chairman of the Foreign Claims Settlement Commission. Mr. Glod, your written testimony will be placed in the record, and we would appreciate your proceeding with your oral testimony.

But before you do that, will you please introduce the other wit-

ness at the table.

GENERAL STATEMENT

Mr. Glod. Thank you, Mr. Chairman. I am accompanied today by Mr. David Bradley, who is the Chief Counsel to the Commission. I very much appreciate the opportunity to be here on behalf of the Commission's 1993 fiscal year budget request, and as you have already pointed out, it is a request of \$898,000, representing an increase of only \$55,000 compared to last year's appropriation. And I might parenthetically add that that is representative only of the mandatory increases that all of us have been experiencing.

ADJUDICATION OF CLAIMS

The Commission's main activity in 1993, Mr. Chairman, will largely be centered around the completion of the Iranian claims program. As you know, the State Department negotiated a claims settlement agreement with the government of Iran in 1990. It went into effect in June of that year, with a funding of \$50 million coming into the U.S. Treasury later that year in September.

Since that time, we have commenced a program that includes approximately 3,120 cases, representing U.S. citizens' claims against the government of Iran for previous takings and exappropriations that occurred largely during the period of the 1979 Iranian revolu-

The Commission, however, is involved in a number of other activities, in addition to the Iranian situation, that involve assistance primarily to the State Department of a technical nature. This include, amongst others, the ongoing negotiations that the State Department is conducting with certain republics of the former USSR for the takings largely represented by the 1917 Czarist bond issues and other claims.

We have also assisted the Department of State in matters involving claims of U.S. citizens against the former German Democratic Republic, and as you know, those claims have been offered to be paid by the German government in Bonn. Those are ongoing situations, and, of course, with the democratizing situation in Eastern Europe, the Commission continues to provide assistance on matters

involving claims in countries such as Albania.

Looking at another part of the world, we are also involved in working on the current normalization process that involves Viet_ nam. The Commission, some years ago, decided a number of cases involving Vietnam losses largely centered around the era of the Vietnam War. That includes a number of prisoner of war or internee cases during the Vietnam conflict. Those have been adjudicated and still remain to be infused with money.

And, of course, as the situation with Vietnam normalizes, we expect that that issue will also be addressed. The Commission, on a purely administrative side of the house, is also involved in not only answering inquiries from the Congress, but other inquiries from the public regarding previous claims programs.

We are considered the repository on all prisoner of war records, and as these people submit requests for various Federal and State programs, we are primarily called upon to certify that they, at

some point, had a prisoner of war status.

Now, Mr. Chairman, that concludes my very brief summary of my statement, and if you have any questions, I would be more than happy to help you.

[The prepared statement of Mr. Glod follows:]

DEPARTMENT OF JUSTICE FOREIGN CLAIMS SETTLEMENT COMMISSION

STATEMENT OF STANLEY J. GLOD, CHAIRMAN BEFORE THE HOUSE APPROPRIATIONS SUBCOMMITTEE ON THE DEPARTMENTS OF COMMERCE, JUSTICE, AND STATE, THE JUDICIARY, AND RELATED AGENCIES

Mr. Chairman and Members of the Subcommittee:

I am pleased to have this opportunity to appear before you in support of the Foreign Claims Settlement Commission's fiscal year 1993 budget request.

The Commission is requesting \$898,000 in 1993 for thirteen permanent employee positions and twelve workyears. This represents an increase of \$55,000 compared to the agency's fiscal year 1992 appropriation. The \$898,000 requested includes \$678,000 for personnel costs and benefits and \$220,000 for support costs.

The Commission's main activity in 1993 will be to continue the adjudication of United States nationals' claims against the Government of Iran. These claims, which number approximately 3,100 and are for under \$250,000 each, were settled under the terms of an agreement between the United States and Iranian governments signed at The Hague, Netherlands, which took effect on June 22, 1990. A compensation fund for payment of the Commission's awards, amounting to \$50 million, was established in the United States Treasury in September 1990. The Commission has adjudicated over 400 claims so far, making awards of approximately \$7 million for payment out of this fund, and has set itself a deadline of September 1993 for completion of this process.

As my predecessors have pointed out to the Subcommittee in previous years, the operating expenses of the Commission ultimately

are borne only partially, if at all, by the taxpayer. In virtually all instances, the legislation authorizing the adjudication of claims--including the claims against Iran--has provided for deduction of a percentage of the funds obtained from foreign governments for payment of the Commission's awards to the credit of miscellaneous receipts in the United States Treasury to defray the administrative expenses of conducting the claims programs. Since 1950, the obligations of the Commission and its predecessors have amounted to approximately \$30 million, but during that same period the deductions taken have amounted to over \$32 million.

During 1993 we expect that the Commission will also continue to assist the Department of State in negotiating agreements with foreign governments to provide lump-sum settlements of claims adjudicated in previous Commission programs. Settlement negotiations with the former German Democratic Republic were begun in 1982 and, since the German unification, have continued with the German Federal Republic. Similarly, settlement negotiations with the former Soviet Union were begun in 1988, and have continued since then in talks with some of the constituent states of the former U.S.S.R. In addition, the Commission will continue to provide assistance on claims issues involving other countries, including Albania, Iraq, and Vietnam, in the coming fiscal year.

Finally, during fiscal year 1993 the Commission will adjudicate any additional claims which United States Armed Forces personnel and civilians, or their survivors, may file for compensation based on inadequate food rations and inhumane

treatment received while held as prisoners-of-war or internees during the Vietnam conflict, as mandated by Public Law 91-289. While it might seem unlikely that any claims remain, our Government's renewed efforts to account for MIA's in Southeast Asia undoubtedly will bring additional filings.

In addition, as part of its prisoner-of-war responsibilities with respect to prisoner-of-war claims, the Commission will continue to provide information from its records on World War II, Korean War and Vietnam War-era claims to veterans and their families seeking to qualify for benefits under various state and Federal programs.

Mr. Chairman, this concludes my statement in support of the Commission's fiscal year 1993 budget request. I will be happy to answer any questions which you or the other Members of the Subcommittee may have.

IRAQ ADJUDICATION

Mr. Mollohan. Am I correct that your 1993 budget request simply continues current programs adjusted for inflation?

Mr. GLOD. That is correct, sir.

Mr. Mollohan. During last year's hearing, we asked you about possible claims against Iraq, about possible losses as a result of the Persian Gulf War. Have any claims been submitted to the Commission?

Mr. Glod. No, sir, they have not as yet been. As you know, that whole process is currently being administered by the Claims Compensation Commission that is conducted by the United Nations in Geneva.

There is no doubt that the Foreign Claims Settlement Commission, at some point in time, will be called upon to adjudicate certain classes of those claims. However, that remains to be seen, and only upon the completion of the work by the U.N. Compensation Commission.

Mr. Mcllohan. Do you have authority to prosecute claims

against Iraq?

Mr. GLOD. At the present time, Mr. Chairman, we do not have the authority, and that would be something further that would be required from the Congress.

Mr. Mollohan. Assuming you had the authority, will you be able to handle the associated workload within the funding request

that you have made?

Mr. Glod. My guesstimate is, Mr. Chairman, that we would not be able to handle it in the context of the existing staff. It would require a substantial increase in staffing, simply because current estimates on the Iraqi claims would be roughly in the vicinity of some 4,000 to 6,000.

IRAN ADJUDICATION

Mr. Mollohan. Finally, do you anticipate settling all claims against Iran in fiscal year 1993?

Mr. GLOD. We hope to do that, Mr. Chairman, by the end of Sep-

tember, possibly October 1993.

Mr. Mollohan. Does that mean that, in the absence of any new major claims, your staffing levels will be able to reduce to the fiscal

year 1991 levels in fiscal year 1994?

Mr. GLOD. I don't know that I understand your question. If we continue on the current schedule, we should be able to remain within this parameter. The only knee jerk we would have, fiscally, is if we get a new program such as the Iraqi program, or whatever further might happen in the context of world events.

Mr. Mollohan. Well, I guess the question is, in the absence of

any new major claims.

Mr. GLOD. We would have to RIF, sir, yes, reduction in force.

Mr. Mollohan. But my question is: In the absence of any new major claims, and in anticipation of your settling all claims against Iran in fiscal year 1993, would your staffing levels be able to be reduced to the fiscal 1991 levels by fiscal year 1994?

Mr. GLOD. Probably would be.

Mr. Mollohan. Thanks very much for your appearance here today.
Mr. Glod. Thank you, Mr. Chairman. Thank you.

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